10496 - Decelerating and Dustfree: Efficient Dark Energy Studies with Supernovae and Clusters

Cycle: 14, Proposal Category: GO

(Large Program)

(Availability Mode: AVAILABLE)

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VISITS

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
A1	(36) NEWCLUSTER3	ACS/WFC	2	21-Nov-2006 21:06:08.0	yes
A2	(36) NEWCLUSTER3	ACS/WFC	1	21-Nov-2006 21:06:15.0	yes
A3	(36) NEWCLUSTER3	ACS/WFC	1	21-Nov-2006 21:06:20.0	yes
A4	(36) NEWCLUSTER3	ACS/WFC	1	21-Nov-2006 21:06:24.0	yes
A9	(36) NEWCLUSTER3	ACS/WFC	1	21-Nov-2006 21:06:28.0	yes
A5	(36) NEWCLUSTER3	ACS/WFC	1	21-Nov-2006 21:06:32.0	yes
A6	(36) NEWCLUSTER3	ACS/WFC	1	21-Nov-2006 21:06:37.0	yes
A7	(36) NEWCLUSTER3	ACS/WFC	2	21-Nov-2006 21:06:43.0	yes
B1	(38) NEWCLUSTER-2	ACS/WFC	1	21-Nov-2006 21:06:51.0	yes
B2	(38) NEWCLUSTER-2	ACS/WFC	1	21-Nov-2006 21:06:55.0	yes
B9	(38) NEWCLUSTER-2	ACS/WFC	1	21-Nov-2006 21:07:00.0	yes
B3	(38) NEWCLUSTER-2	ACS/WFC	1	21-Nov-2006 21:07:04.0	yes
B4	(38) NEWCLUSTER-2	ACS/WFC	1	21-Nov-2006 21:07:09.0	yes
B5	(38) NEWCLUSTER-2	ACS/WFC	1	21-Nov-2006 21:07:13.0	yes
B6	(38) NEWCLUSTER-2	ACS/WFC	1	21-Nov-2006 21:07:18.0	yes
B7	(38) NEWCLUSTER-2	ACS/WFC	1	21-Nov-2006 21:07:22.0	yes
B8	(38) NEWCLUSTER-2	ACS/WFC	1	21-Nov-2006 21:07:25.0	yes
C1	(39) NEWCLUSTER-1	ACS/WFC	1	21-Nov-2006 21:07:30.0	yes
C2	(40) NEWCLUSTER-1A	ACS/WFC	1	21-Nov-2006 21:07:34.0	yes
C3	(40) NEWCLUSTER-1A	ACS/WFC	1	21-Nov-2006 21:07:39.0	yes
CA	(40) NEWCLUSTER-1A	ACS/WFC	1	21-Nov-2006 21:07:42.0	yes
C4	(40) NEWCLUSTER-1A	ACS/WFC	1	21-Nov-2006 21:07:47.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
C5	(40) NEWCLUSTER-1A	ACS/WFC	1	21-Nov-2006 21:07:51.0	yes
C6	(40) NEWCLUSTER-1A	ACS/WFC	1	21-Nov-2006 21:07:55.0	yes
C7	(40) NEWCLUSTER-1A	ACS/WFC	1	21-Nov-2006 21:07:59.0	yes
D1	(31) TOO-SN-O-000	NIC2	1	21-Nov-2006 21:08:02.0	yes
D2	(34) TOO-SN-O-006	NIC2	1	21-Nov-2006 21:08:05.0	yes
DM	(34) TOO-SN-O-006	NIC2	1	21-Nov-2006 21:08:07.0	yes
D3	(34) TOO-SN-O-006	NIC2	1	21-Nov-2006 21:08:09.0	yes
D4	(34) TOO-SN-O-006	NIC2	1	21-Nov-2006 21:08:11.0	yes
D5	(34) TOO-SN-O-006	NIC2	1	21-Nov-2006 21:08:13.0	yes
D6	(41) TOO-SN-C-000	NIC2	1	21-Nov-2006 21:08:16.0	yes
D7	(43) TOO-SN-K-000	NIC2	1	21-Nov-2006 21:08:18.0	yes
D8	(43) TOO-SN-K-000	NIC2	2	21-Nov-2006 21:08:21.0	yes
D9	(43) TOO-SN-K-000	NIC2	2	21-Nov-2006 21:08:25.0	yes
DA	(43) TOO-SN-K-000	NIC2	4	21-Nov-2006 21:08:31.0	yes
DB	(45) TOO-SN-G-004	NIC2	1	21-Nov-2006 21:08:38.0	yes
DC	(45) TOO-SN-G-004	NIC2	1	21-Nov-2006 21:08:40.0	yes
DD	(45) TOO-SN-G-004	NIC2	2	21-Nov-2006 21:08:43.0	yes
DE	(50) TOO-SN-H-005-POS1	NIC2	1	21-Nov-2006 21:08:46.0	yes
DF	(55) TOO-SN-A-004	NIC2	1	21-Nov-2006 21:08:48.0	yes
DG	(56) TOO-SN-Z-013	NIC2	1	21-Nov-2006 21:08:51.0	yes
DH	(57) TOO-SN-U-004	NIC2	1	21-Nov-2006 21:08:53.0	yes
DI	(57) TOO-SN-U-004	NIC2	1	21-Nov-2006 21:08:55.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
DJ	(50) TOO-SN-H-005-POS1	NIC2	1	21-Nov-2006 21:08:57.0	yes
DK	(58) TOO-SN-R-012	NIC2	2	21-Nov-2006 21:09:01.0	yes
DL	(68) TOO-SN-R-012-CORRECTED	NIC2	2	21-Nov-2006 21:09:04.0	yes
E1	(1) WARPS1415+36	ACS/WFC	1	21-Nov-2006 21:09:09.0	yes
E2	(1) WARPS1415+36	ACS/WFC	1	21-Nov-2006 21:09:13.0	yes
E3	(1) WARPS1415+36	ACS/WFC	1	21-Nov-2006 21:09:18.0	yes
E4	(1) WARPS1415+36	ACS/WFC	1	21-Nov-2006 21:09:22.0	yes
E5	(1) WARPS1415+36	ACS/WFC	1	21-Nov-2006 21:09:27.0	yes
E6	(1) WARPS1415+36	ACS/WFC	1	21-Nov-2006 21:09:31.0	yes
E7	(1) WARPS1415+36	ACS/WFC	1	21-Nov-2006 21:09:36.0	yes
E8	(1) WARPS1415+36	ACS/WFC	1	21-Nov-2006 21:09:40.0	yes
EB	(1) WARPS1415+36	ACS/WFC	1	21-Nov-2006 21:09:44.0	yes
F1	(2) 1012.52	ACS/WFC	1	21-Nov-2006 21:09:48.0	yes
F2	(2) 1012.52	ACS/WFC	1	21-Nov-2006 21:09:53.0	yes
F3	(2) 1012.52	ACS/WFC	1	21-Nov-2006 21:09:57.0	yes
F4	(2) 1012.52	ACS/WFC	1	21-Nov-2006 21:10:02.0	yes
F5	(2) 1012.52	ACS/WFC	1	21-Nov-2006 21:10:06.0	yes
F6	(2) 1012.52	ACS/WFC	1	21-Nov-2006 21:10:11.0	yes
F7	(2) 1012.52	ACS/WFC	1	21-Nov-2006 21:10:15.0	yes
F8	(2) 1012.52	ACS/WFC	1	21-Nov-2006 21:10:20.0	yes
F9	(2) 1012.52	ACS/WFC	1	21-Nov-2006 21:10:24.0	yes
FA	(2) 1012.52	ACS/WFC	1	21-Nov-2006 21:10:28.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
G1	(3) 1113.7.7	ACS/WFC	1	21-Nov-2006 21:10:33.0	yes
G2	(3) 1113.7.7	ACS/WFC	1	21-Nov-2006 21:10:36.0	yes
G3	(3) 1113.7.7	ACS/WFC	1	21-Nov-2006 21:10:40.0	yes
G4	(3) 1113.7.7	ACS/WFC	1	21-Nov-2006 21:10:45.0	yes
G5	(3) 1113.7.7	ACS/WFC	1	21-Nov-2006 21:10:49.0	yes
G6	(3) 1113.7.7	ACS/WFC	1	21-Nov-2006 21:10:54.0	yes
G7	(3) 1113.7.7	ACS/WFC	1	21-Nov-2006 21:10:59.0	yes
G8	(44) 1113.7.7-COPY	ACS/WFC	1	21-Nov-2006 21:11:03.0	yes
G9	(44) 1113.7.7-COPY	ACS/WFC	1	21-Nov-2006 21:11:06.0	yes
GA	(44) 1113.7.7-COPY	ACS/WFC	1	21-Nov-2006 21:11:10.0	yes
GB	(45) TOO-SN-G-004	ACS/WFC	1	21-Nov-2006 21:11:13.0	yes
GC	(46) TOO-SN-G-004-POS1	ACS/WFC	1	21-Nov-2006 21:11:16.0	yes
GD	(47) TOO-SN-G-004-POS2	ACS/WFC	1	21-Nov-2006 21:11:19.0	yes
GE	(48) TOO-SN-G-004-POS3	ACS/WFC	1	21-Nov-2006 21:11:22.0	yes
GF	(49) TOO-SN-G-004-POS4	ACS/WFC	1	21-Nov-2006 21:11:26.0	yes
H1	(4) 1012.28	ACS/WFC	1	21-Nov-2006 21:11:30.0	yes
H2	(4) 1012.28	ACS/WFC	1	21-Nov-2006 21:11:35.0	yes
H3	(4) 1012.28	ACS/WFC	1	21-Nov-2006 21:11:39.0	yes
HA	(4) 1012.28	ACS/WFC	1	21-Nov-2006 21:11:43.0	yes
H4	(4) 1012.28	ACS/WFC	1	21-Nov-2006 21:11:48.0	yes
H5	(4) 1012.28	ACS/WFC	1	21-Nov-2006 21:11:53.0	yes
H6	(4) 1012.28	ACS/WFC	1	21-Nov-2006 21:11:58.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
H7	(4) 1012.28	ACS/WFC	1	21-Nov-2006 21:12:03.0	yes
H8	(4) 1012.28	ACS/WFC	1	21-Nov-2006 21:12:08.0	yes
H9	(4) 1012.28	ACS/WFC	1	21-Nov-2006 21:12:10.0	yes
HB	(4) 1012.28	ACS/WFC	1	21-Nov-2006 21:12:14.0	yes
HC	(50) TOO-SN-H-005-POS1	ACS/WFC	1	21-Nov-2006 21:12:18.0	yes
HD	(54) TOO-SN-H-005-POS2	ACS/WFC	1	21-Nov-2006 21:12:22.0	yes
HE	(53) TOO-SN-H-005-POS3	ACS/WFC	1	21-Nov-2006 21:12:27.0	yes
HF	(52) TOO-SN-H-005-POS4	ACS/WFC	1	21-Nov-2006 21:12:31.0	yes
HG	(51) TOO-SN-H-005-POS5	ACS/WFC	1	21-Nov-2006 21:12:35.0	yes
I1	(35) 1214.5.28-COPY	ACS/WFC	1	21-Nov-2006 21:12:39.0	yes
I2	(5) 1214.5.28	ACS/WFC	1	21-Nov-2006 21:12:44.0	yes
I3	(5) 1214.5.28	ACS/WFC	1	21-Nov-2006 21:12:48.0	yes
I9	(5) 1214.5.28	ACS/WFC	1	21-Nov-2006 21:12:53.0	yes
I4	(5) 1214.5.28	ACS/WFC	1	21-Nov-2006 21:12:58.0	yes
I5	(5) 1214.5.28	ACS/WFC	1	21-Nov-2006 21:13:03.0	yes
I6	(5) 1214.5.28	ACS/WFC	1	21-Nov-2006 21:13:08.0	yes
I7	(5) 1214.5.28	ACS/WFC	1	21-Nov-2006 21:13:13.0	yes
J1	(7) 1315.12	ACS/WFC	1	21-Nov-2006 21:13:17.0	yes
J2	(7) 1315.12	ACS/WFC	1	21-Nov-2006 21:13:22.0	yes
J3	(7) 1315.12	ACS/WFC	1	21-Nov-2006 21:13:26.0	yes
J4	(7) 1315.12	ACS/WFC	1	21-Nov-2006 21:13:31.0	yes
J5	(7) 1315.12	ACS/WFC	1	21-Nov-2006 21:13:36.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
J6	(7) 1315.12	ACS/WFC	1	21-Nov-2006 21:13:41.0	yes
J7	(7) 1315.12	ACS/WFC	1	21-Nov-2006 21:13:46.0	yes
J8	(7) 1315.12	ACS/WFC	1	21-Nov-2006 21:13:51.0	yes
K1	(8) 1315.5.16	ACS/WFC	1	21-Nov-2006 21:13:56.0	yes
K2	(37) 1315.5.16-COPY	ACS/WFC	1	21-Nov-2006 21:14:00.0	yes
K3	(8) 1315.5.16	ACS/WFC	1	21-Nov-2006 21:14:05.0	yes
K4	(8) 1315.5.16	ACS/WFC	1	21-Nov-2006 21:14:11.0	yes
K5	(8) 1315.5.16	ACS/WFC	1	21-Nov-2006 21:14:16.0	yes
K6	(8) 1315.5.16	ACS/WFC	1	21-Nov-2006 21:14:21.0	yes
K7	(8) 1315.5.16	ACS/WFC	1	21-Nov-2006 21:14:26.0	yes
L1	(9) 1416.7.15	ACS/WFC	1	21-Nov-2006 21:14:31.0	yes
L2	(9) 1416.7.15	ACS/WFC	1	21-Nov-2006 21:14:35.0	yes
L3	(9) 1416.7.15	ACS/WFC	1	21-Nov-2006 21:14:40.0	yes
L4	(9) 1416.7.15	ACS/WFC	1	21-Nov-2006 21:14:45.0	yes
L5	(9) 1416.7.15	ACS/WFC	1	21-Nov-2006 21:14:50.0	yes
L6	(9) 1416.7.15	ACS/WFC	1	21-Nov-2006 21:14:56.0	yes
L7	(9) 1416.7.15	ACS/WFC	1	21-Nov-2006 21:15:01.0	yes
L8	(9) 1416.7.15	ACS/WFC	1	21-Nov-2006 21:15:06.0	yes
M1	(10) CL1604+43	ACS/WFC	1	21-Nov-2006 21:15:12.0	yes
MA	(10) CL1604+43	ACS/WFC	1	21-Nov-2006 21:15:18.0	yes
M2	(10) CL1604+43	ACS/WFC	1	21-Nov-2006 21:15:26.0	yes
M3	(10) CL1604+43	ACS/WFC	1	21-Nov-2006 21:15:31.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
M4	(10) CL1604+43	ACS/WFC	1	21-Nov-2006 21:15:36.0	yes
M5	(10) CL1604+43	ACS/WFC	1	21-Nov-2006 21:15:42.0	yes
M6	(10) CL1604+43	ACS/WFC	1	21-Nov-2006 21:15:47.0	yes
M7	(10) CL1604+43	ACS/WFC	1	21-Nov-2006 21:15:53.0	yes
N1	(11) RCS0220-03	ACS/WFC	1	21-Nov-2006 21:15:58.0	yes
N2	(11) RCS0220-03	ACS/WFC	1	21-Nov-2006 21:16:02.0	yes
N3	(11) RCS0220-03	ACS/WFC	1	21-Nov-2006 21:16:07.0	yes
N4	(11) RCS0220-03	ACS/WFC	1	21-Nov-2006 21:16:12.0	yes
N5	(11) RCS0220-03	ACS/WFC	1	21-Nov-2006 21:16:18.0	yes
N6	(11) RCS0220-03	ACS/WFC	1	21-Nov-2006 21:16:23.0	yes
N7	(11) RCS0220-03	ACS/WFC	1	21-Nov-2006 21:16:29.0	yes
N8	(11) RCS0220-03	ACS/WFC	1	21-Nov-2006 21:16:35.0	yes
NA	(11) RCS0220-03	ACS/WFC	1	21-Nov-2006 21:16:40.0	yes
O1	(12) RCS0221-03	ACS/WFC	1	21-Nov-2006 21:16:44.0	yes
O2	(12) RCS0221-03	ACS/WFC	1	21-Nov-2006 21:16:49.0	yes
O3	(12) RCS0221-03	ACS/WFC	1	21-Nov-2006 21:16:54.0	yes
O4	(12) RCS0221-03	ACS/WFC	1	21-Nov-2006 21:16:59.0	yes
O5	(12) RCS0221-03	ACS/WFC	1	21-Nov-2006 21:17:05.0	yes
O6	(12) RCS0221-03	ACS/WFC	1	21-Nov-2006 21:17:11.0	yes
O7	(12) RCS0221-03	ACS/WFC	1	21-Nov-2006 21:17:16.0	yes
O8	(12) RCS0221-03	ACS/WFC	1	21-Nov-2006 21:17:22.0	yes
P1	(14) RCS0337-28	ACS/WFC	1	21-Nov-2006 21:17:27.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
P2	(14) RCS0337-28	ACS/WFC	1	21-Nov-2006 21:17:32.0	yes
P3	(14) RCS0337-28	ACS/WFC	1	21-Nov-2006 21:17:37.0	yes
P4	(14) RCS0337-28	ACS/WFC	1	21-Nov-2006 21:17:42.0	yes
PA	(14) RCS0337-28	ACS/WFC	1	21-Nov-2006 21:17:48.0	yes
P5	(14) RCS0337-28	ACS/WFC	1	21-Nov-2006 21:17:54.0	yes
P6	(14) RCS0337-28	ACS/WFC	1	21-Nov-2006 21:17:59.0	yes
P7	(14) RCS0337-28	ACS/WFC	1	21-Nov-2006 21:18:05.0	yes
P8	(14) RCS0337-28	ACS/WFC	1	21-Nov-2006 21:18:11.0	yes
Q1	(15) RCS0439-29	ACS/WFC	1	21-Nov-2006 21:18:16.0	yes
Q2	(15) RCS0439-29	ACS/WFC	1	21-Nov-2006 21:18:21.0	yes
Q3	(15) RCS0439-29	ACS/WFC	1	21-Nov-2006 21:18:26.0	yes
Q4	(15) RCS0439-29	ACS/WFC	1	21-Nov-2006 21:18:31.0	yes
Q5	(15) RCS0439-29	ACS/WFC	1	21-Nov-2006 21:18:37.0	yes
Q6	(15) RCS0439-29	ACS/WFC	1	21-Nov-2006 21:18:43.0	yes
Q7	(15) RCS0439-29	ACS/WFC	1	21-Nov-2006 21:18:49.0	yes
Q9	(15) RCS0439-29	ACS/WFC	1	21-Nov-2006 21:18:53.0	yes
QA	(15) RCS0439-29	ACS/WFC	1	21-Nov-2006 21:18:59.0	yes
QB	(15) RCS0439-29	ACS/WFC	1	21-Nov-2006 21:19:05.0	yes
R1	(16) IRAC0223-04	ACS/WFC	1	21-Nov-2006 21:19:10.0	yes
R2	(16) IRAC0223-04	ACS/WFC	1	21-Nov-2006 21:19:15.0	yes
R3	(16) IRAC0223-04	ACS/WFC	1	21-Nov-2006 21:19:20.0	yes
R4	(16) IRAC0223-04	ACS/WFC	1	21-Nov-2006 21:19:26.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
R5	(16) IRAC0223-04	ACS/WFC	1	21-Nov-2006 21:19:32.0	yes
R6	(16) IRAC0223-04	ACS/WFC	1	21-Nov-2006 21:19:38.0	yes
R7	(16) IRAC0223-04	ACS/WFC	1	21-Nov-2006 21:19:44.0	yes
RA	(16) IRAC0223-04	ACS/WFC	1	21-Nov-2006 21:19:49.0	yes
RB	(16) IRAC0223-04	ACS/WFC	1	21-Nov-2006 21:19:54.0	yes
S1	(17) RCS2156-04	ACS/WFC	1	21-Nov-2006 21:20:00.0	yes
S2	(17) RCS2156-04	ACS/WFC	2	21-Nov-2006 21:20:08.0	yes
S3	(17) RCS2156-04	ACS/WFC	2	21-Nov-2006 21:20:15.0	yes
S4	(17) RCS2156-04	ACS/WFC	2	21-Nov-2006 21:20:22.0	yes
S5	(17) RCS2156-04	ACS/WFC	2	21-Nov-2006 21:20:30.0	yes
T1	(18) RCS1511+09	ACS/WFC	1	21-Nov-2006 21:20:36.0	yes
T2	(18) RCS1511+09	ACS/WFC	1	21-Nov-2006 21:20:42.0	yes
T3	(18) RCS1511+09	ACS/WFC	1	21-Nov-2006 21:20:49.0	yes
T4	(18) RCS1511+09	ACS/WFC	1	21-Nov-2006 21:20:55.0	yes
T5	(18) RCS1511+09	ACS/WFC	1	21-Nov-2006 21:21:01.0	yes
U1	(42) RCS2345-36-COPY	ACS/WFC	1	21-Nov-2006 21:21:08.0	yes
U2	(19) RCS2345-36	ACS/WFC	1	21-Nov-2006 21:21:14.0	yes
U3	(19) RCS2345-36	ACS/WFC	1	21-Nov-2006 21:21:20.0	yes
U4	(19) RCS2345-36	ACS/WFC	1	21-Nov-2006 21:21:26.0	yes
UA	(19) RCS2345-36	ACS/WFC	1	21-Nov-2006 21:21:32.0	yes
U5	(19) RCS2345-36	ACS/WFC	1	21-Nov-2006 21:21:38.0	yes
U6	(19) RCS2345-36	ACS/WFC	1	21-Nov-2006 21:21:44.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
U7	(42) RCS2345-36-COPY	ACS/WFC	1	21-Nov-2006 21:21:50.0	yes
UC	(42) RCS2345-36-COPY	ACS/WFC	1	21-Nov-2006 21:21:56.0	yes
UB	(42) RCS2345-36-COPY	ACS/WFC	1	21-Nov-2006 21:21:59.0	yes
UD	(42) RCS2345-36-COPY	ACS/WFC	1	21-Nov-2006 21:22:03.0	yes
U8	(42) RCS2345-36-COPY	ACS/WFC	1	21-Nov-2006 21:22:08.0	yes
U9	(19) RCS2345-36	ACS/WFC	1	21-Nov-2006 21:22:15.0	yes
V1	(20) RCS2319+00	ACS/WFC	1	21-Nov-2006 21:22:21.0	yes
V2	(20) RCS2319+00	ACS/WFC	1	21-Nov-2006 21:22:28.0	yes
V3	(20) RCS2319+00	ACS/WFC	1	21-Nov-2006 21:22:34.0	yes
V4	(20) RCS2319+00	ACS/WFC	1	21-Nov-2006 21:22:41.0	yes
V5	(20) RCS2319+00	ACS/WFC	1	21-Nov-2006 21:22:47.0	yes
V6	(20) RCS2319+00	ACS/WFC	1	21-Nov-2006 21:22:53.0	yes
V7	(20) RCS2319+00	ACS/WFC	1	21-Nov-2006 21:22:59.0	yes
W1	(21) RDCS0848+44	ACS/WFC	1	21-Nov-2006 21:23:04.0	yes
W2	(21) RDCS0848+44	ACS/WFC	1	21-Nov-2006 21:23:10.0	yes
W3	(21) RDCS0848+44	ACS/WFC	1	21-Nov-2006 21:23:16.0	yes
W4	(21) RDCS0848+44	ACS/WFC	1	21-Nov-2006 21:23:22.0	yes
W5	(21) RDCS0848+44	ACS/WFC	1	21-Nov-2006 21:23:28.0	yes
W6	(21) RDCS0848+44	ACS/WFC	1	21-Nov-2006 21:23:35.0	yes
X1	(22) RDCS0910+54	ACS/WFC	1	21-Nov-2006 21:23:41.0	yes
X2	(22) RDCS0910+54	ACS/WFC	1	21-Nov-2006 21:23:51.0	yes
X3	(22) RDCS0910+54	ACS/WFC	1	21-Nov-2006 21:23:57.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
X4	(22) RDCS0910+54	ACS/WFC	1	21-Nov-2006 21:24:04.0	yes
X5	(22) RDCS0910+54	ACS/WFC	1	21-Nov-2006 21:24:10.0	yes
X6	(22) RDCS0910+54	ACS/WFC	1	21-Nov-2006 21:24:17.0	yes
X7	(22) RDCS0910+54	ACS/WFC	1	21-Nov-2006 21:24:23.0	yes
X8	(33) RDCS0910+54-COPY	ACS/WFC	1	21-Nov-2006 21:24:30.0	yes
X9	(22) RDCS0910+54	ACS/WFC	1	21-Nov-2006 21:24:36.0	yes
Y1	(23) RDCS1252-29	ACS/WFC	1	21-Nov-2006 21:24:42.0	yes
Y2	(23) RDCS1252-29	ACS/WFC	1	21-Nov-2006 21:24:48.0	yes
Y3	(23) RDCS1252-29	ACS/WFC	1	21-Nov-2006 21:24:54.0	yes
Y4	(23) RDCS1252-29	ACS/WFC	1	21-Nov-2006 21:25:01.0	yes
Y5	(23) RDCS1252-29	ACS/WFC	1	21-Nov-2006 21:25:08.0	yes
Y6	(23) RDCS1252-29	ACS/WFC	1	21-Nov-2006 21:25:15.0	yes
Z1	(24) XMMUJ2235	ACS/WFC	1	21-Nov-2006 21:25:20.0	yes
Z2	(24) XMMUJ2235	ACS/WFC	1	21-Nov-2006 21:25:26.0	yes
Z5	(24) XMMUJ2235	ACS/WFC	1	21-Nov-2006 21:25:33.0	yes
Z6	(24) XMMUJ2235	ACS/WFC	1	21-Nov-2006 21:25:39.0	yes
Z7	(24) XMMUJ2235	ACS/WFC	1	21-Nov-2006 21:25:46.0	yes
Z8	(24) XMMUJ2235	ACS/WFC	1	21-Nov-2006 21:25:53.0	yes
Z9	(24) XMMUJ2235	ACS/WFC	1	21-Nov-2006 21:26:00.0	yes
ZA	(24) XMMUJ2235	ACS/WFC	1	21-Nov-2006 21:26:07.0	yes

254 Total Orbits Used

ABSTRACT

We propose a novel HST approach to obtain a dramatically more useful "dust free" Type Ia supernovae (SNe Ia) dataset than available with the previous GOODS searches. Moreover, this approach provides a strikingly more efficient search-and-follow-up that is primarily pre-scheduled. The resulting dark energy measurements do not share the major systematic uncertainty at these redshifts, that of the extinction correction with a prior. By targeting massive galaxy clusters at z > 1 we obtain a five-times higher efficiency in detection of Type Ia supernovae in ellipticals, providing a well-understood host galaxy environment. These same deep cluster images then also yield fundamental calibrations required for future weak lensing and Sunyaev-Zel'dovich measurements of dark energy, as well as an entire program of cluster studies. The data will make possible a factor of two improvement on supernova constraints on dark energy time variation, and much larger improvement in systematic uncertainty. They will provide both a cluster dataset and a SN Ia dataset that will be a longstanding scientific resource.

OBSERVING DESCRIPTION

The observations proposed in this schedule are designed to search for and follow-up type Ia supernovae in high redshift galaxy clusters. The dates requested follow a cadence intended to optimally sample the lightcurve over the course of the SNe lifetime. NICMOS TOO observations are reserved for follow-up observations of SNe candidates discovered in the search.

ADDITIONAL COMMENTS

We would like to request a 25 degree bright earth avoidance for the observations outlined in this phase two proposal. Please contact our contact scientist, Andy Fruchter, who is also a CoI on the proposal for additional information.

Visit

Proposal 10496, Visit A1, completed Wed Nov 22 02:26:11 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 24-APR-2006:00:00:00 AND 25-APR-2006:00:00:00

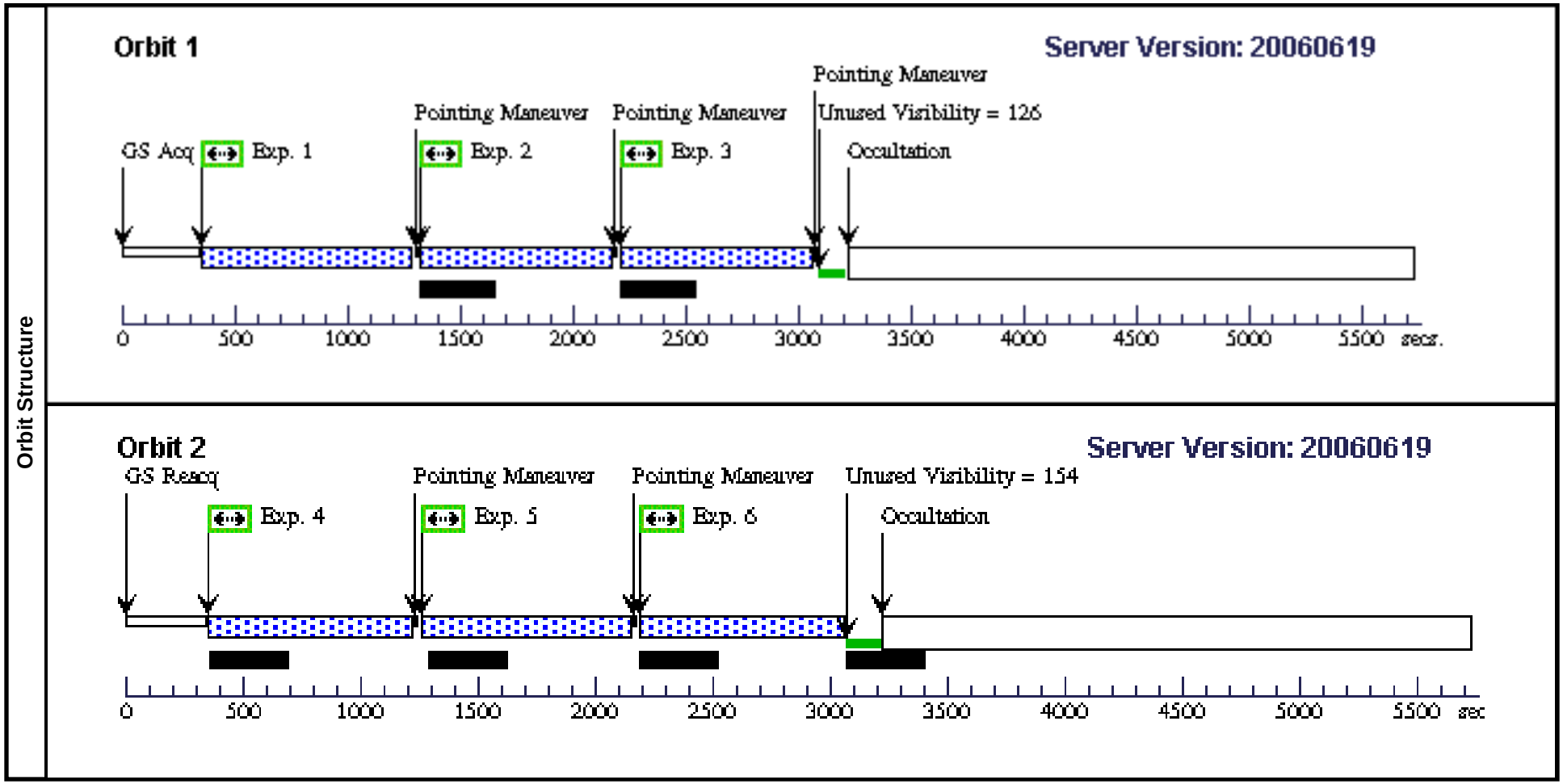
Comments: New cluster to be scheduled

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(36)	NEWCLUSTER3 Alt Name1: XMMXCS2215-17	RA: 22 15 58.5000 (333.9937500d) Dec: -17 38 2.00 (-17.63389d) Equinox: J2000 Plate Id: (?)	Redshift: 1.45	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		730.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		730.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		730.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		745.0 Secs *[==>]*	 ***[2]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		745.0 Secs *[==>]*	 ***[2]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
6		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		745.0 Secs *[==>]*	 ***[2]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 126
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.
Orbit 2
Server Version: 20060619
GS Reacq
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 154
Exp. 4
Exp. 5
Exp. 6
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit A2, completed Wed Nov 22 02:26:13 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 08-MAY-2006:00:00:00 AND 09-MAY-2006:00:00:00

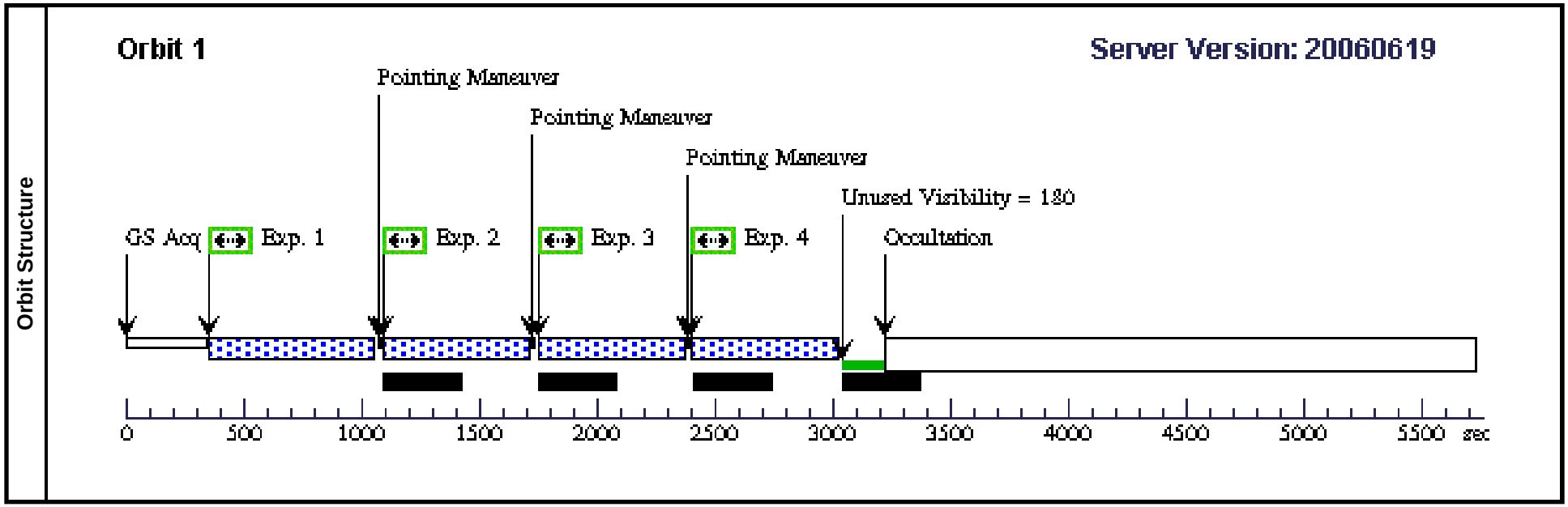
Comments: New cluster to be scheduled

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(36)	NEWCLUSTER3 Alt Name1: XMMXCS2215-17	RA: 22 15 58.5000 (333.9937500d) Dec: -17 38 2.00 (-17.63389d) Equinox: J2000 Plate Id: (?)	Redshift: 1.45	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 180
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit A3, completed Wed Nov 22 02:26:13 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 28-MAY-2006:00:00:00 AND 29-MAY-2006:00:00:00

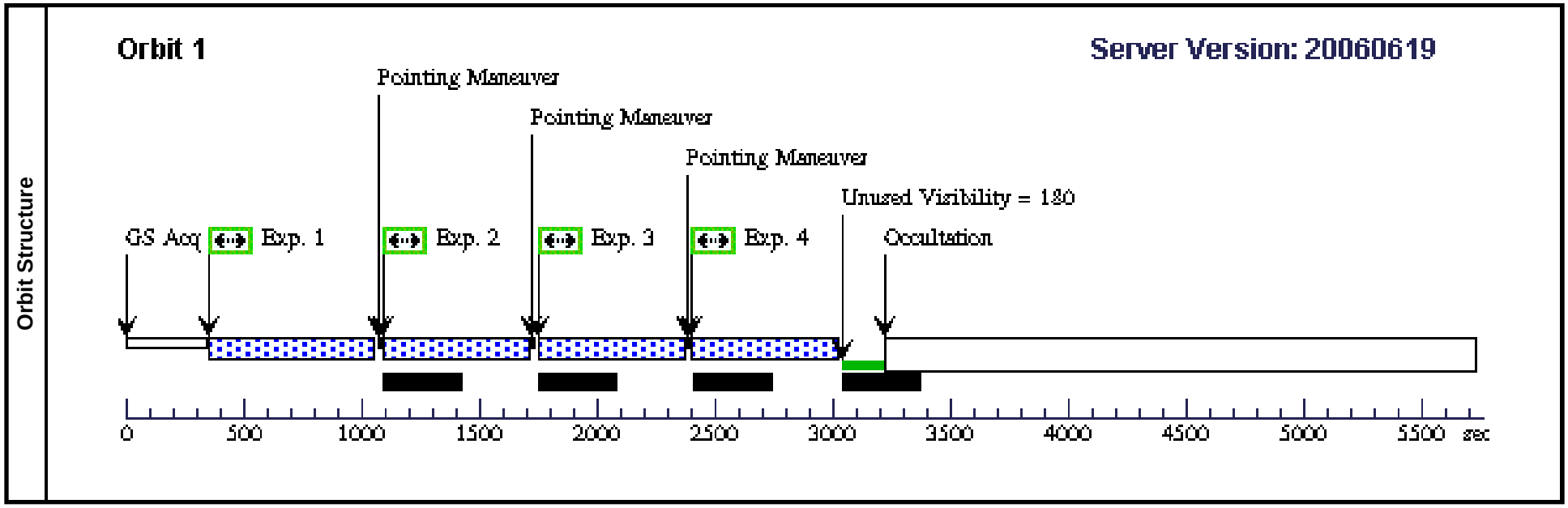
Comments: New cluster to be scheduled

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(36)	NEWCLUSTER3 Alt Name1: XMMXCS2215-17	RA: 22 15 58.5000 (333.9937500d) Dec: -17 38 2.00 (-17.63389d) Equinox: J2000 Plate Id: (?)	Redshift: 1.45	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 180
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
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3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit A4, completed Wed Nov 22 02:26:13 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 19-JUN-2006:00:00:00 AND 20-JUN-2006:00:00:00

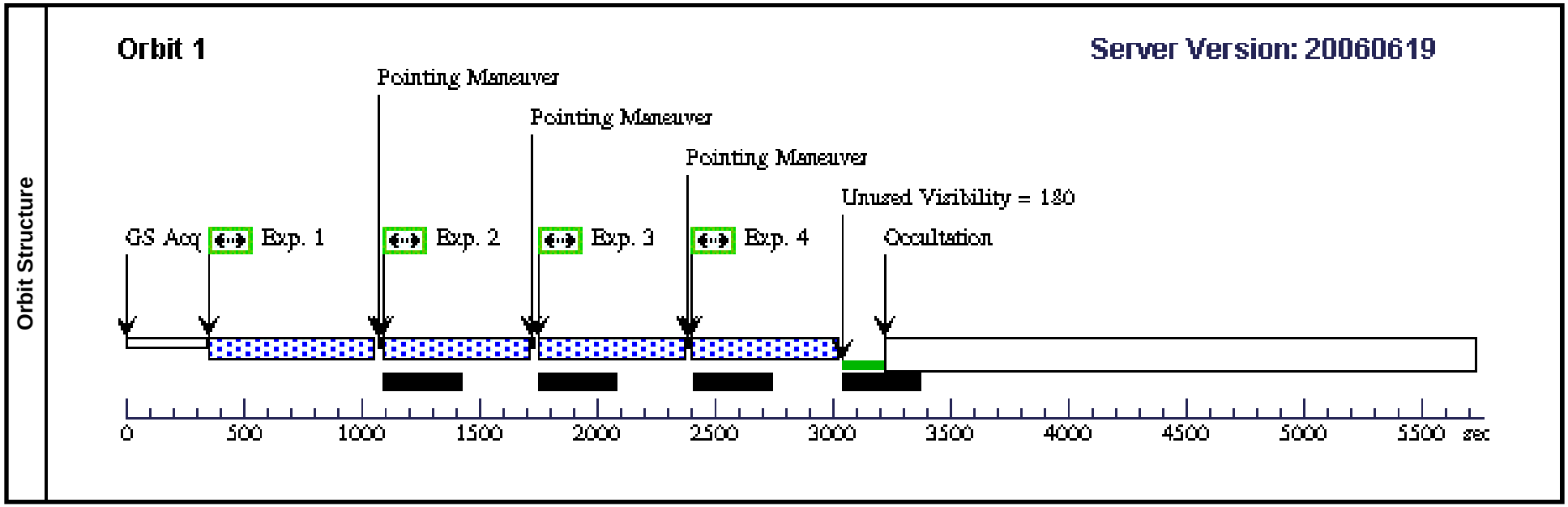
Comments: New cluster to be scheduled

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(36)	NEWCLUSTER3 Alt Name1: XMMXCS2215-17	RA: 22 15 58.5000 (333.9937500d) Dec: -17 38 2.00 (-17.63389d) Equinox: J2000 Plate Id: (?)	Redshift: 1.45	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 180
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
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3500
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4500
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5500
sec

Visit

Proposal 10496, Visit A9, completed Wed Nov 22 02:26:14 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 19-JUN-2006:00:00:00 AND 10-JUL-2006:00:00:00

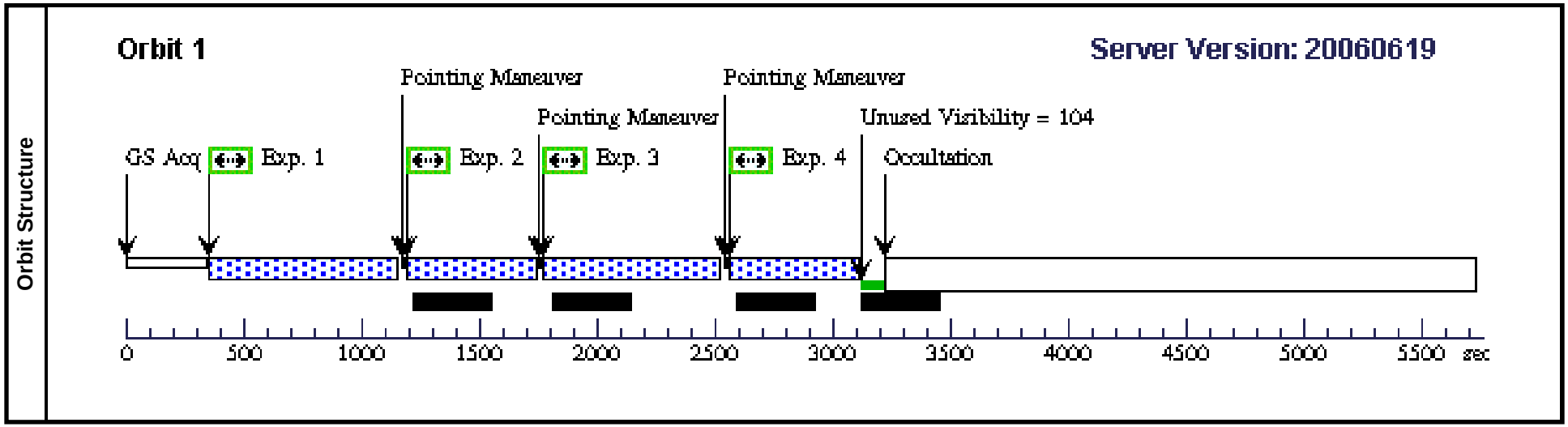
Comments: New cluster to be scheduled

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(36)	NEWCLUSTER3 Alt Name1: XMMXCS2215-17	RA: 22 15 58.5000 (333.9937500d) Dec: -17 38 2.00 (-17.63389d) Equinox: J2000 Plate Id: (?)	Redshift: 1.45	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 104
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
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3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit A5, completed Wed Nov 22 02:26:15 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 13-JUL-2006:00:00:00 AND 14-JUL-2006:00:00:00

Comments: New cluster to be scheduled

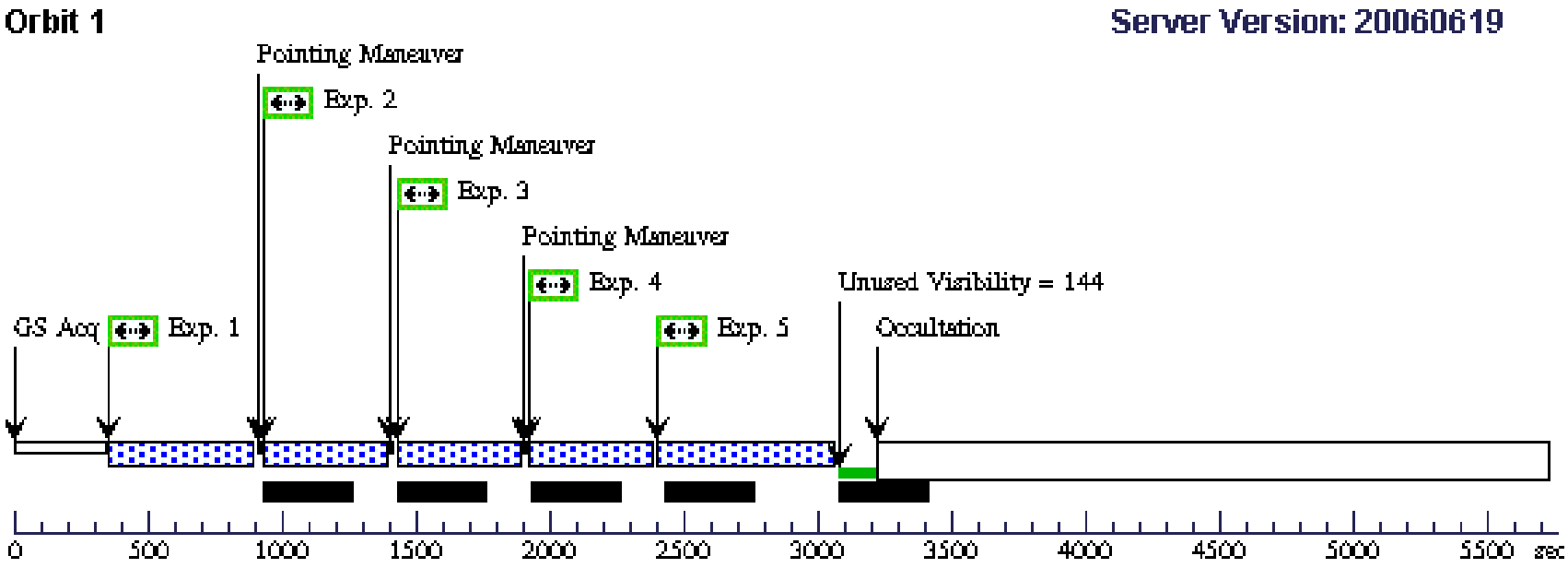
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(36)	NEWCLUSTER3 Alt Name1: XMMXCS2215-17	RA: 22 15 58.5000 (333.9937500d) Dec: -17 38 2.00 (-17.63389d) Equinox: J2000 Plate Id: (?)	Redshift: 1.45	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									

Orbit Structure



Visit

Proposal 10496, Visit A6, completed Wed Nov 22 02:26:15 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 31-JUL-2006:00:00:00 AND 01-AUG-2006:00:00:00

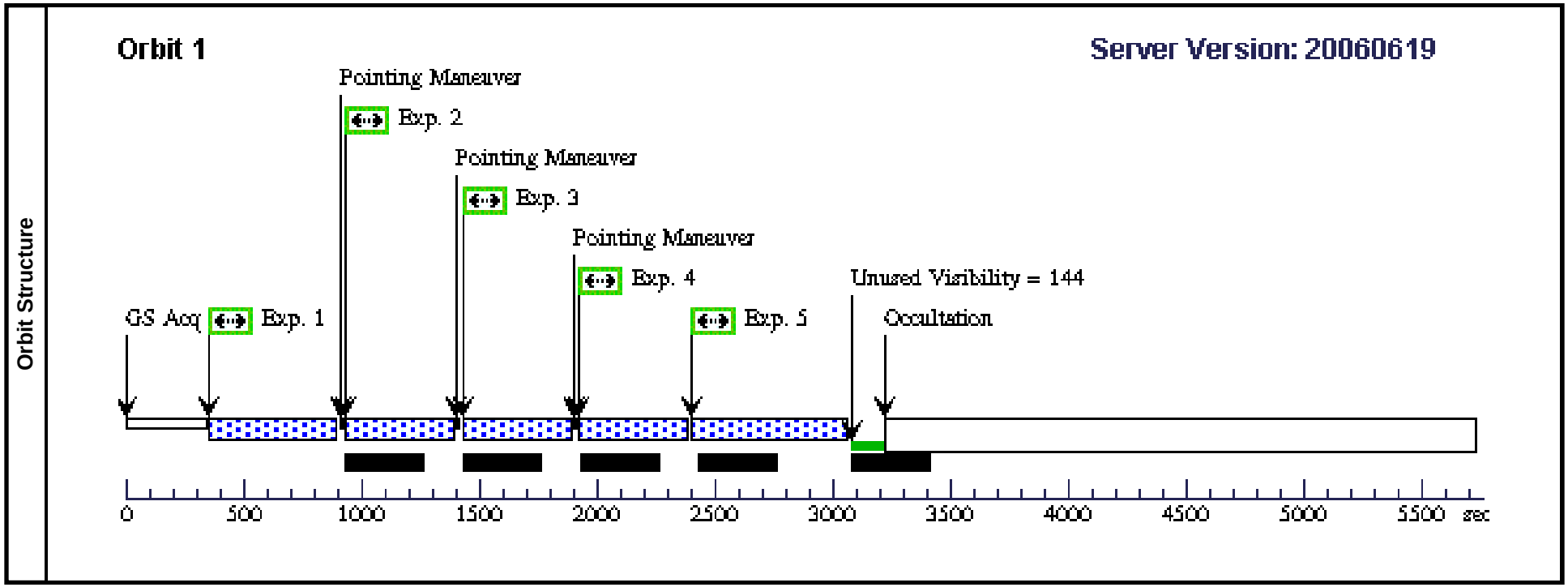
Comments: New cluster to be scheduled

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(36)	NEWCLUSTER3 Alt Name1: XMMXCS2215-17	RA: 22 15 58.5000 (333.9937500d) Dec: -17 38 2.00 (-17.63389d) Equinox: J2000 Plate Id: (?)	Redshift: 1.45	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Unused Visibility = 144
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit A7, completed Wed Nov 22 02:26:16 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 14-AUG-2006:00:00:00 AND 16-AUG-2006:00:00:00

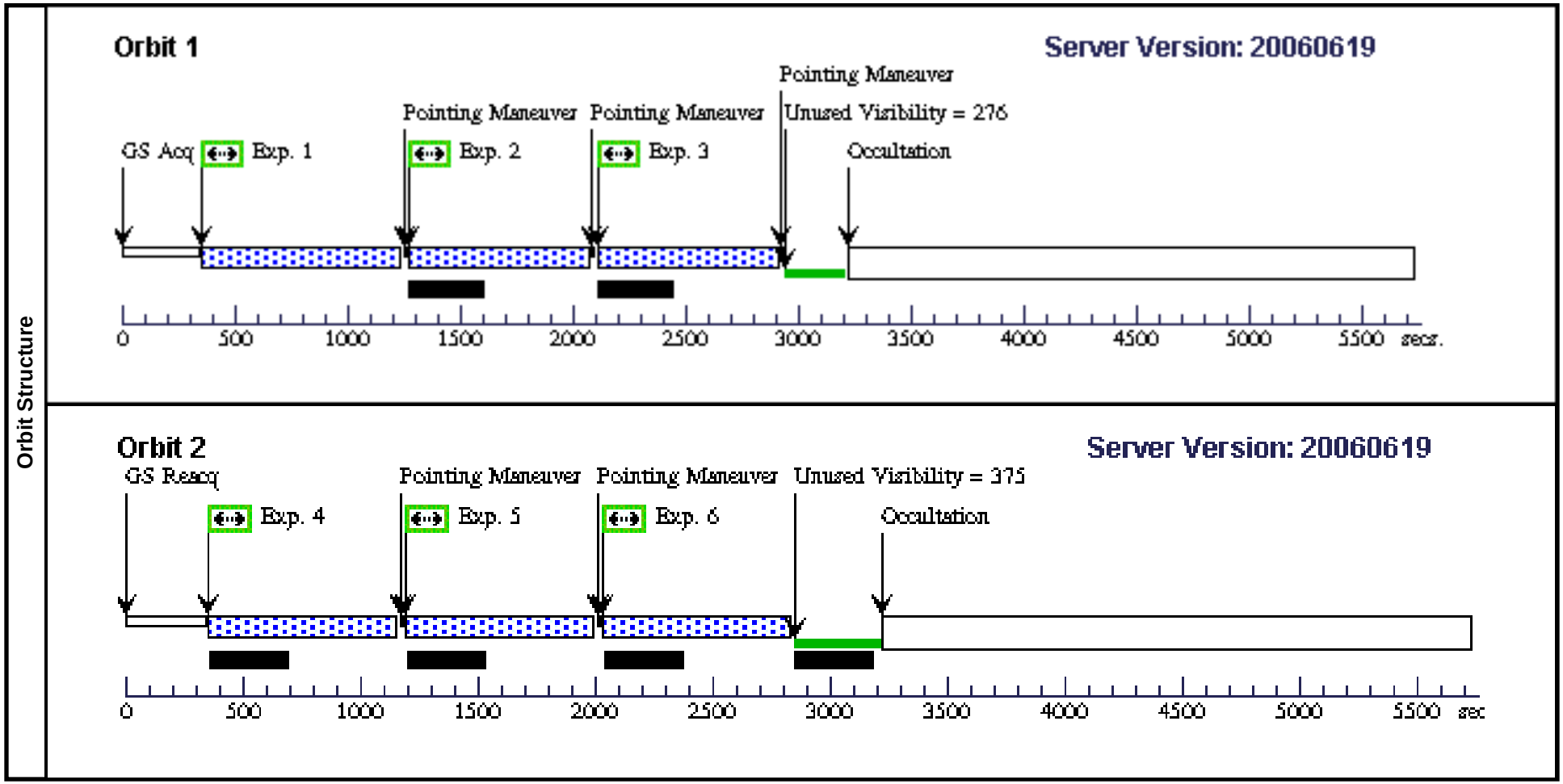
Comments: New cluster to be scheduled

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(36)	NEWCLUSTER3 Alt Name1: XMMXCS2215-17	RA: 22 15 58.5000 (333.9937500d) Dec: -17 38 2.00 (-17.63389d) Equinox: J2000 Plate Id: (?)	Redshift: 1.45	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		680.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		680.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		680.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		680.0 Secs *[==>]*	 ***[2]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.495,-2.984		680.0 Secs *[==>]*	 ***[2]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
6		(36) NEWCLUSTER3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.619,-3.068		680.0 Secs *[==>]*	 ***[2]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 276
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.
Orbit 2
Server Version: 20060619
GS Reacq
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 375
Exp. 4
Exp. 5
Exp. 6
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit B1, completed Wed Nov 22 02:26:16 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 22-APR-2006:00:00:00 AND 23-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

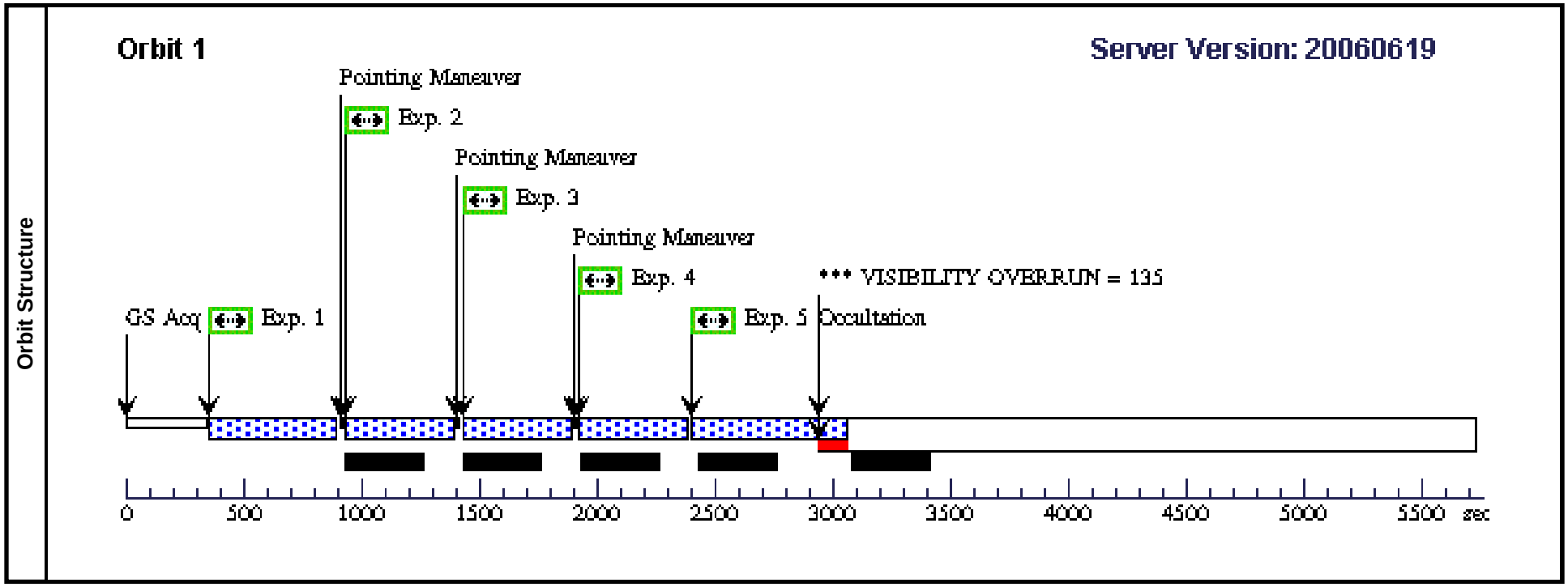
(Visit B1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(38)	NEWCLUSTER-2 Alt Name1: XMM2205-01	RA: 22 05 50.6700 (331.4611250d) Dec: -01 59 30.20 (-1.99172d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit B2, failed Wed Nov 22 02:26:17 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 09-MAY-2006:00:00:00 AND 09-MAY-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

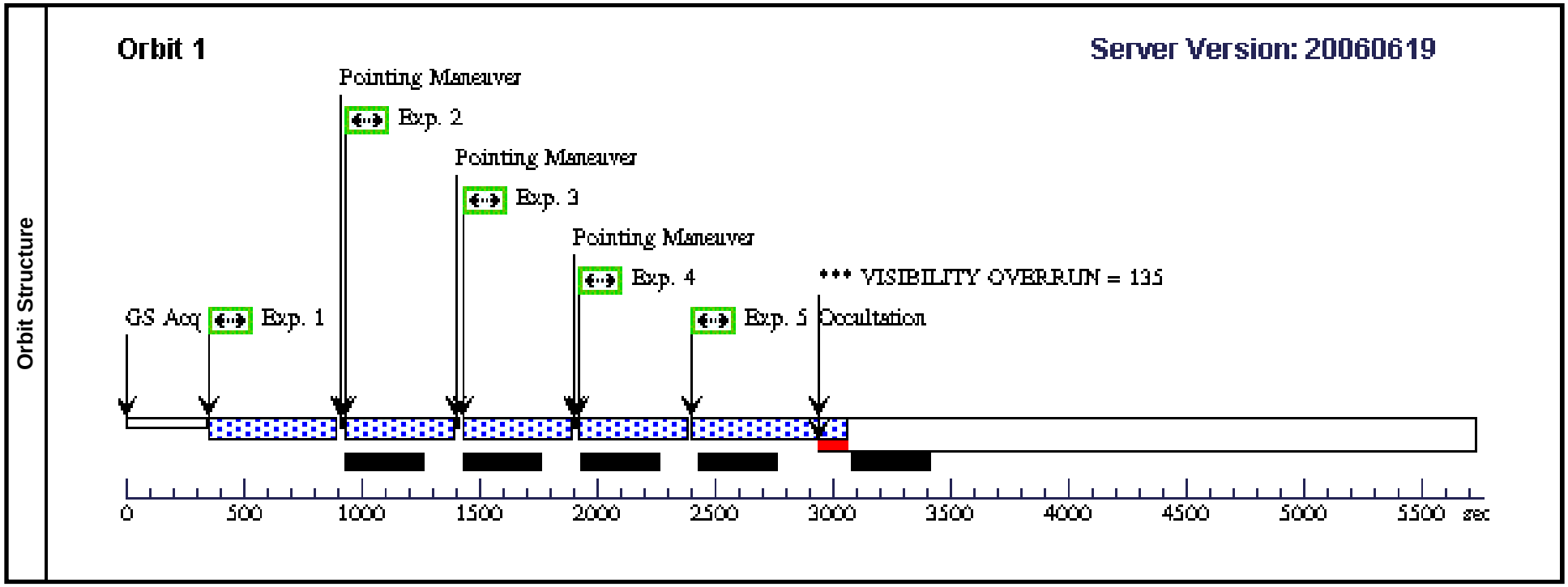
(Visit B2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(38)	NEWCLUSTER-2 Alt Name1: XMM2205-01	RA: 22 05 50.6700 (331.4611250d) Dec: -01 59 30.20 (-1.99172d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit B9, completed Wed Nov 22 02:26:17 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

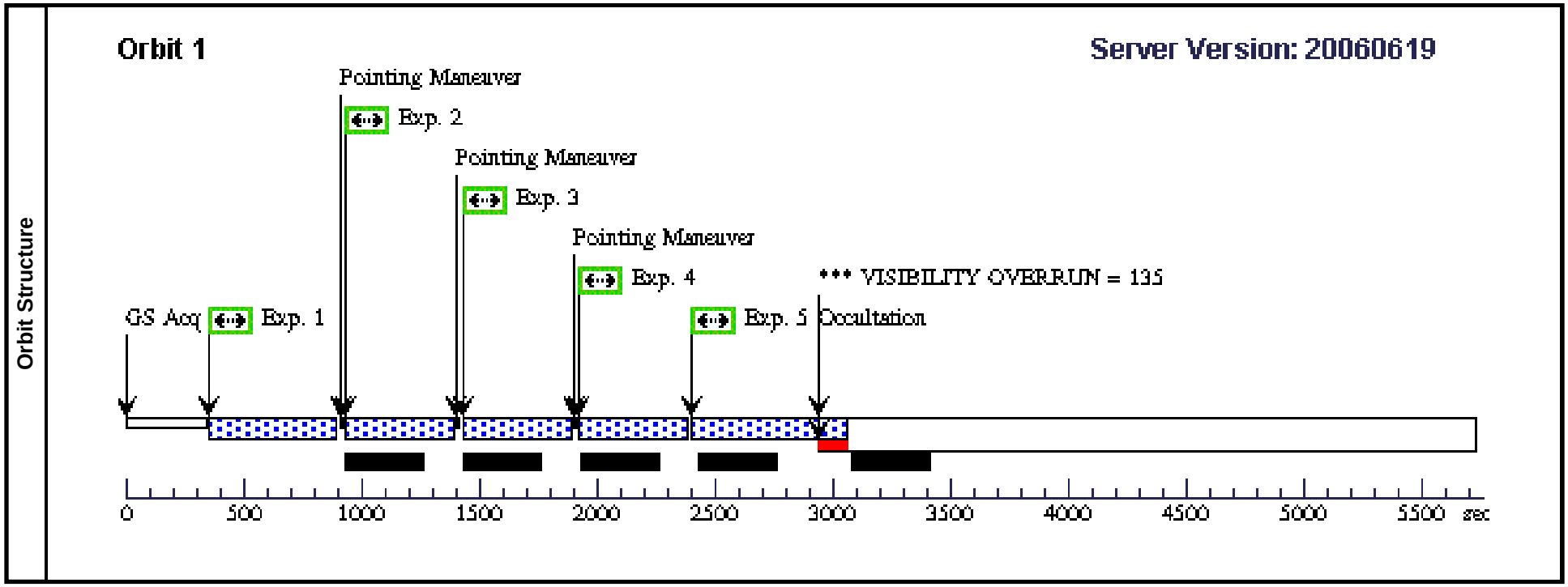
(Visit B9) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(38)	NEWCLUSTER-2 Alt Name1: XMM2205-01	RA: 22 05 50.6700 (331.4611250d) Dec: -01 59 30.20 (-1.99172d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit B3, completed Wed Nov 22 02:26:17 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 29-MAY-2006:00:00:00 AND 29-MAY-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

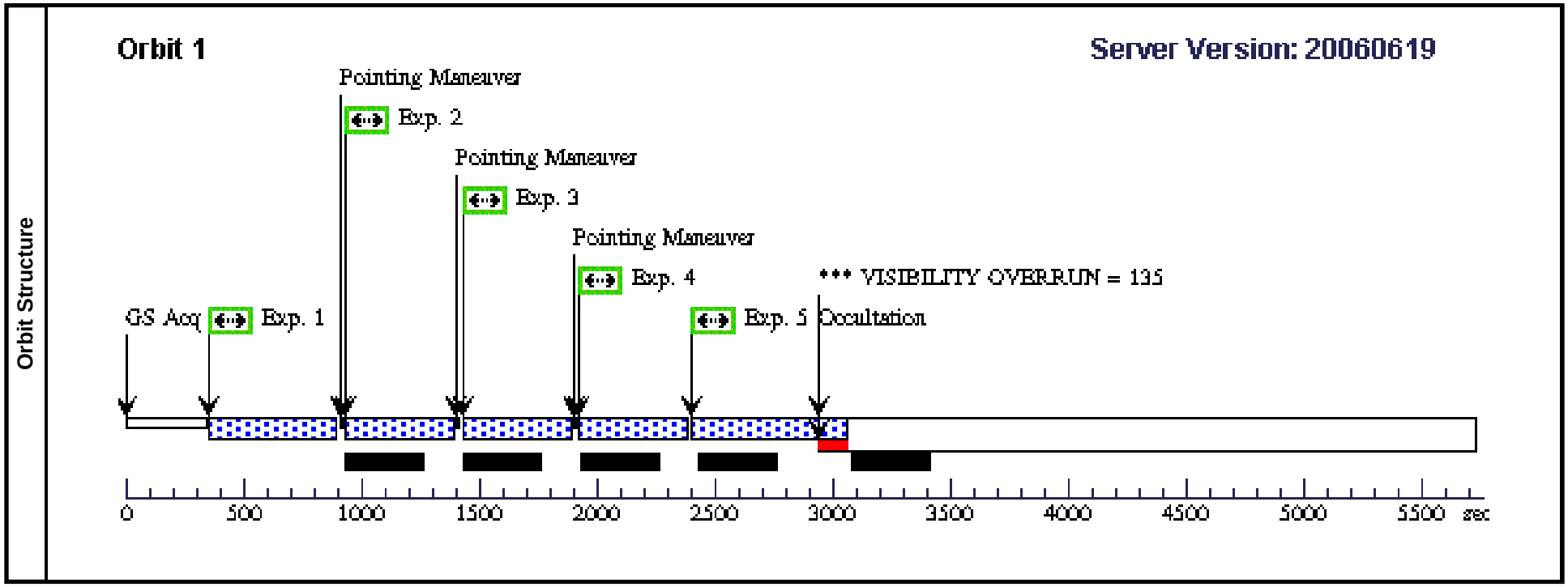
(Visit B3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(38)	NEWCLUSTER-2 Alt Name1: XMM2205-01	RA: 22 05 50.6700 (331.4611250d) Dec: -01 59 30.20 (-1.99172d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit B4, completed Wed Nov 22 02:26:17 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 18-JUN-2006:00:00:00 AND 18-JUN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

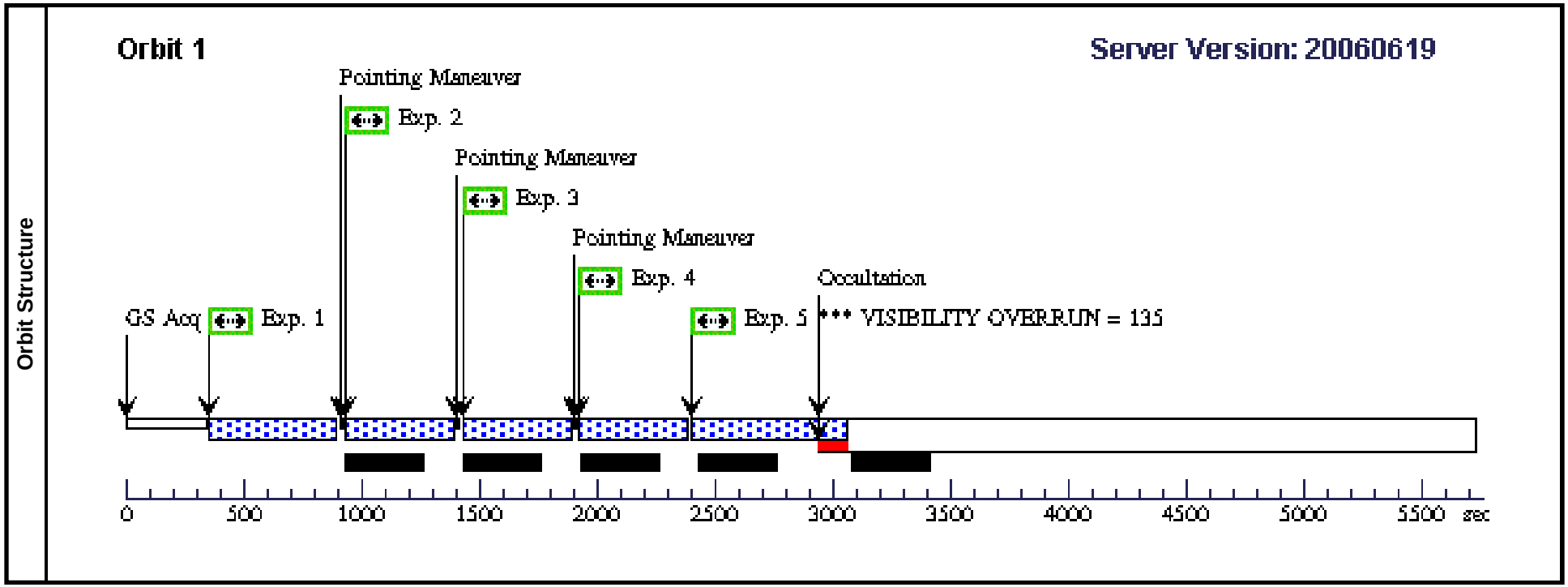
(Visit B4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(38)	NEWCLUSTER-2 Alt Name1: XMM2205-01	RA: 22 05 50.6700 (331.4611250d) Dec: -01 59 30.20 (-1.99172d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 135
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit B5, completed Wed Nov 22 02:26:18 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 04-JUL-2006:00:00:00 AND 09-JUL-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

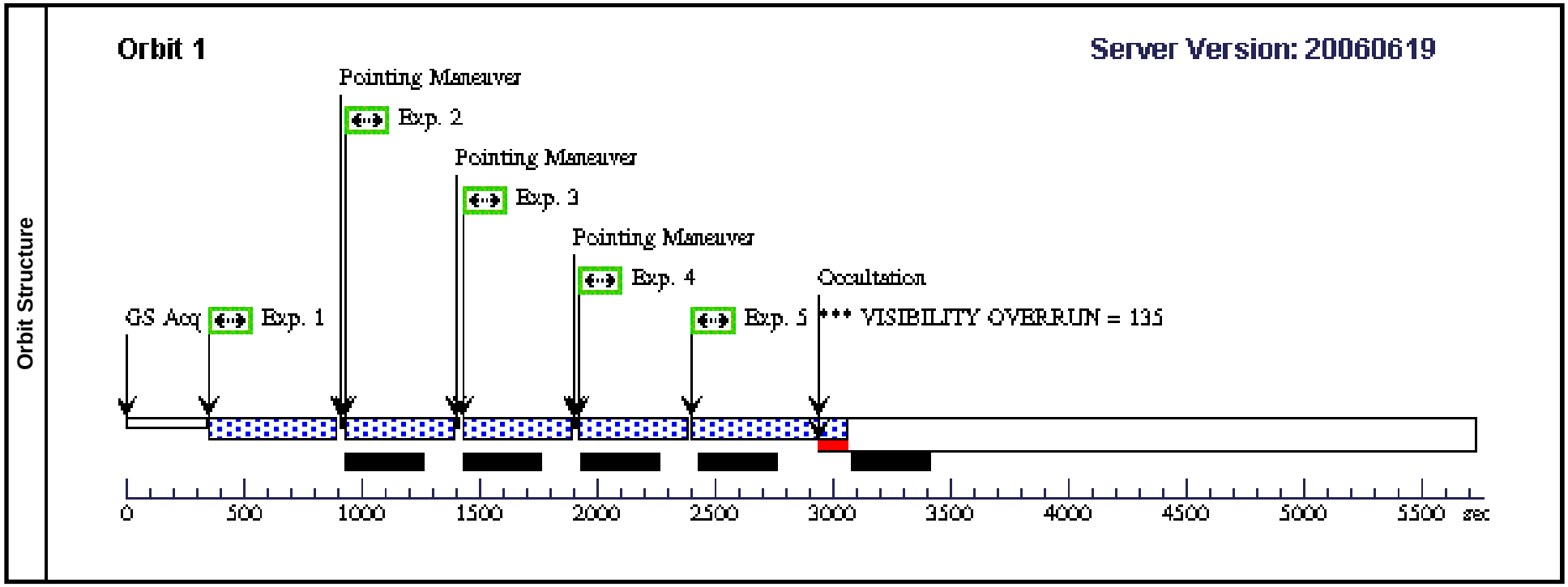
(Visit B5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(38)	NEWCLUSTER-2 Alt Name1: XMM2205-01	RA: 22 05 50.6700 (331.4611250d) Dec: -01 59 30.20 (-1.99172d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 135
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit B6, completed Wed Nov 22 02:26:18 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 24-JUL-2006:00:00:00 AND 24-JUL-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

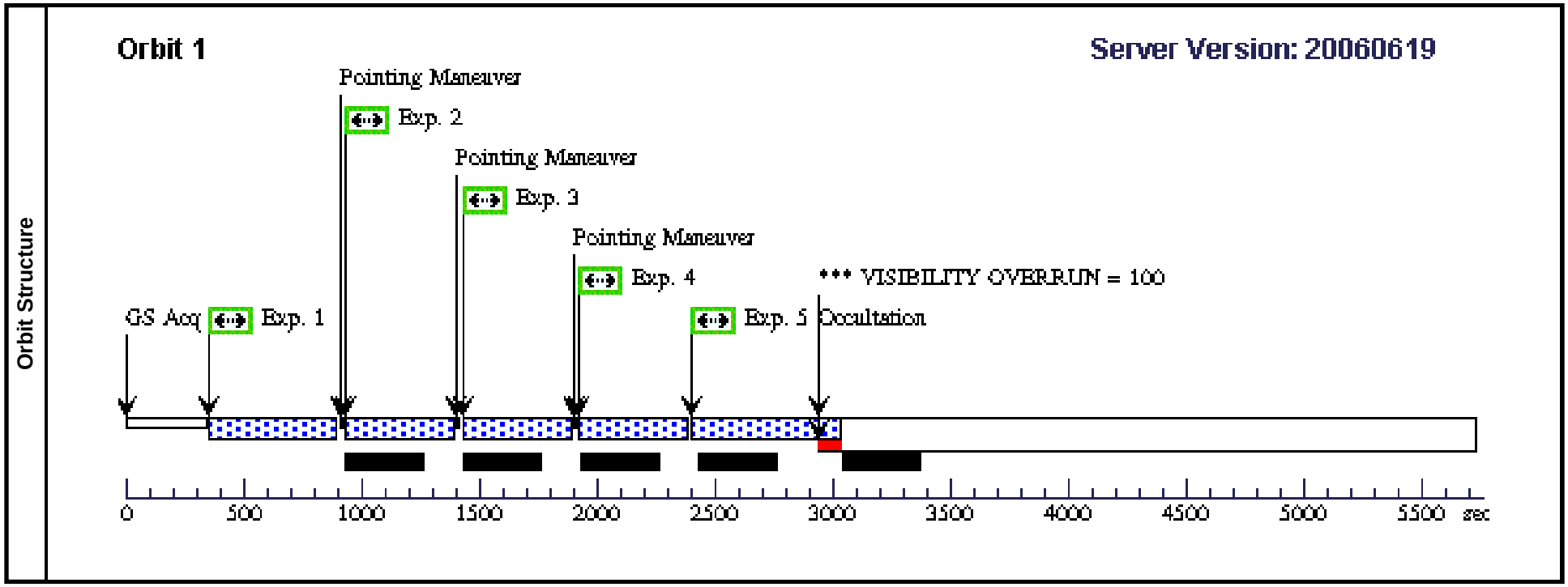
(Visit B6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(38)	NEWCLUSTER-2 Alt Name1: XMM2205-01	RA: 22 05 50.6700 (331.4611250d) Dec: -01 59 30.20 (-1.99172d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		480.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 100
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit B7, completed Wed Nov 22 02:26:18 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 11-AUG-2006:00:00:00 AND 11-AUG-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

(Visit B7) Warning: VISIBILITY OVERRUN

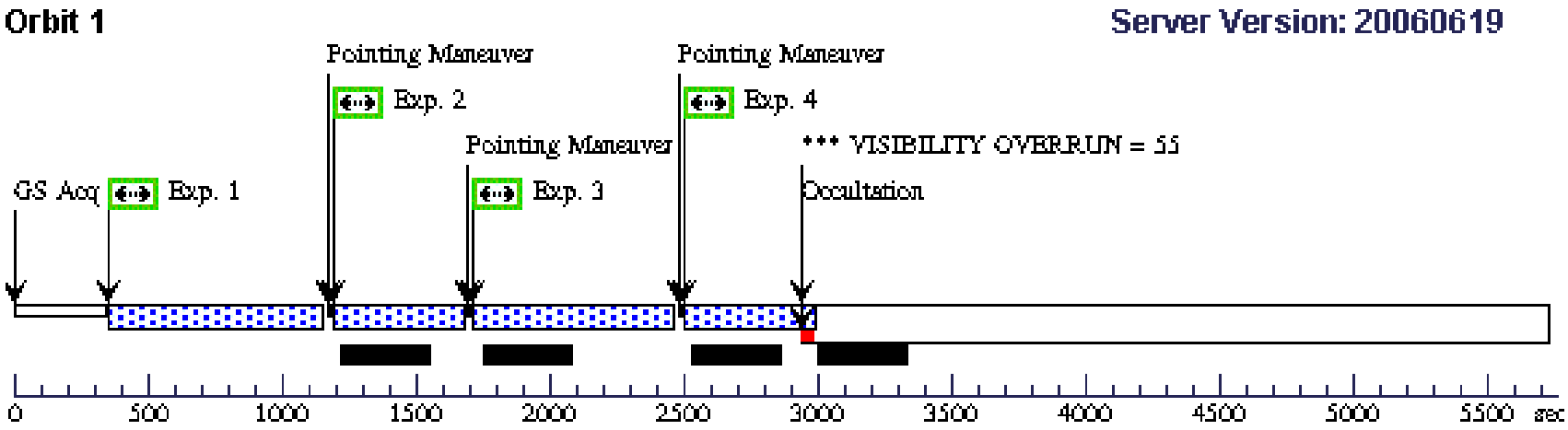
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(38)	NEWCLUSTER-2 Alt Name1: XMM2205-01	RA: 22 05 50.6700 (331.4611250d) Dec: -01 59 30.20 (-1.99172d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									

Orbit Structure



Visit

Proposal 10496, Visit B8, completed Wed Nov 22 02:26:19 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 01-SEP-2006:00:00:00 AND 01-SEP-2006:23:59:00

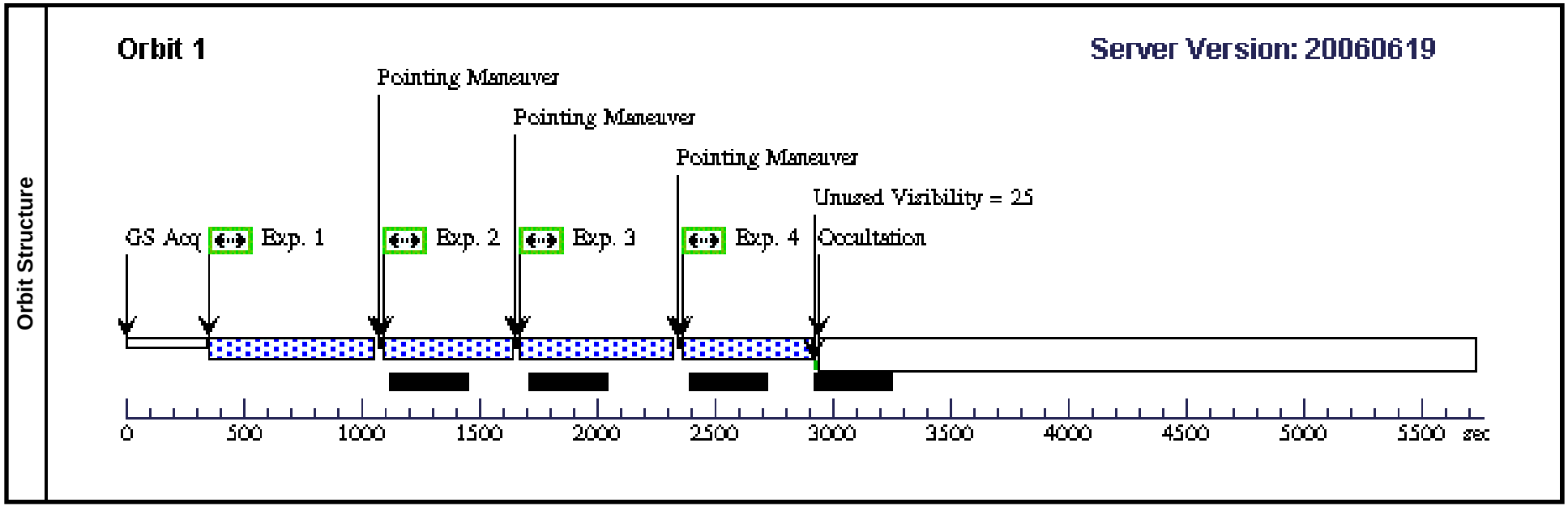
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(38)	NEWCLUSTER-2 Alt Name1: XMM2205-01	RA: 22 05 50.6700 (331.4611250d) Dec: -01 59 30.20 (-1.99172d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(38) NEWCLUSTER-2	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 25
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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5500
sec

Visit

Proposal 10496, Visit C1, completed Wed Nov 22 02:26:19 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

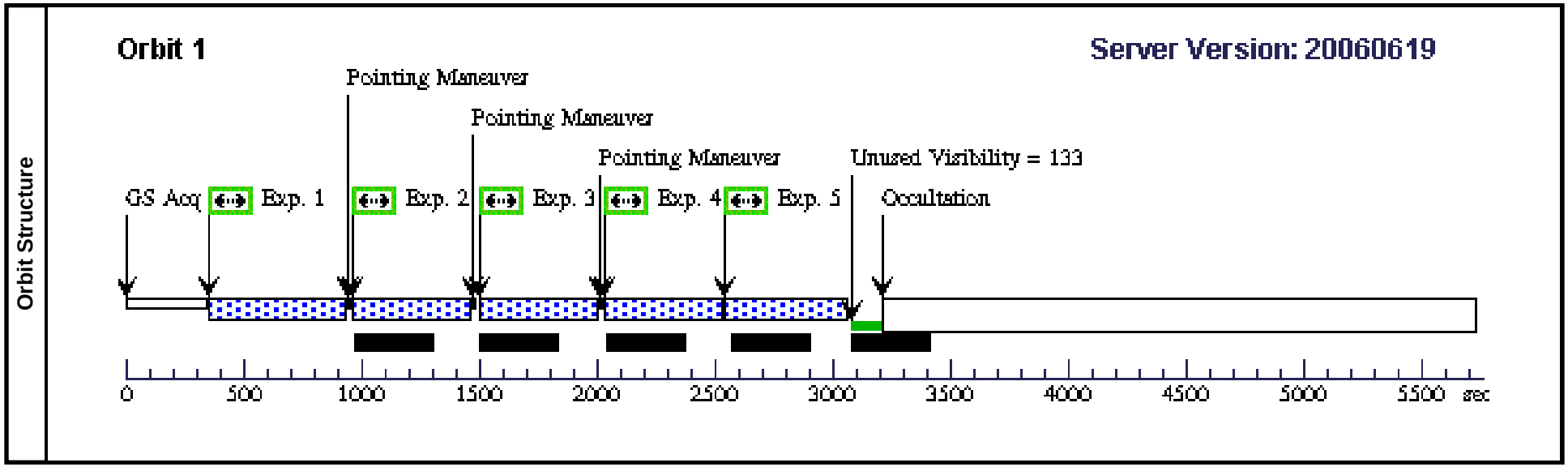
Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 12-DEC-2005:00:00:00 AND 14-DEC-2005:00:00:00

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(39)	NEWCLUSTER-1 Alt Name1: XMM1211+01	RA: 12 29 28.8000 (187.3700000d) Dec: +01 51 34.00 (1.85944d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(39) NEWCLUSTER-1	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(39) NEWCLUSTER-1	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(39) NEWCLUSTER-1	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(39) NEWCLUSTER-1	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(39) NEWCLUSTER-1	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 133
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Exp. 5
Occultation
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500
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2500
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3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit C2, completed Wed Nov 22 02:26:19 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

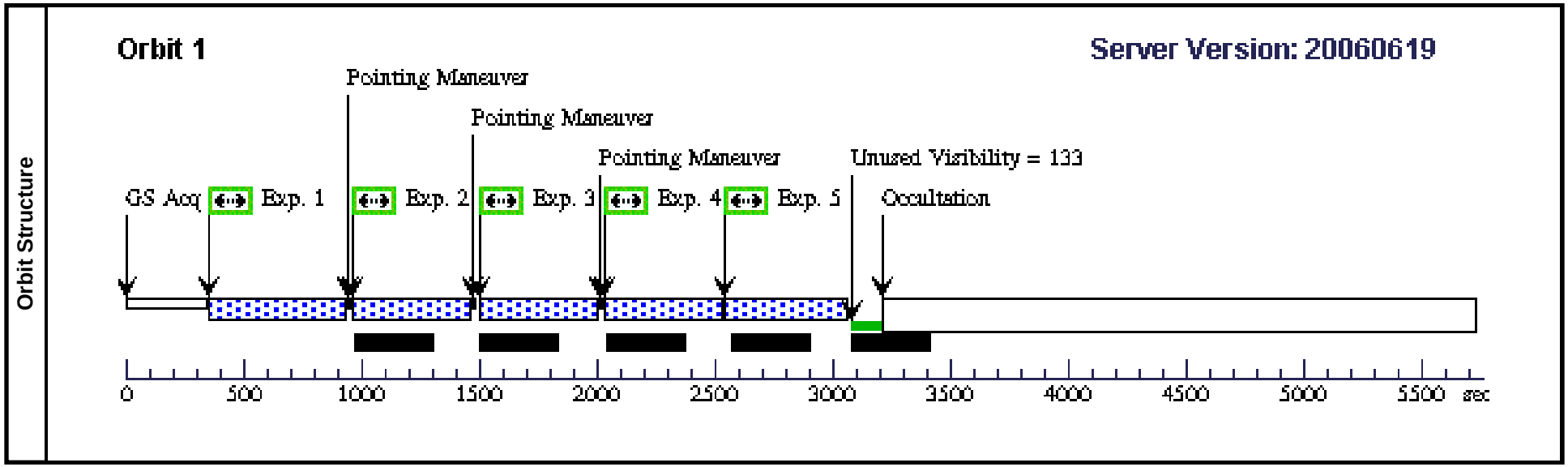
Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 02-JAN-2006:00:00:00 AND 03-JAN-2006:00:00:00

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(40)	NEWCLUSTER-1A Alt Name1: XMM1211+01	RA: 12 29 29.3370 (187.3722375d) Dec: +01 51 21.49 (1.85597d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 133
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Exp. 5
Occultation
0
500
1000
1500
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3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit C3, completed Wed Nov 22 02:26:19 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

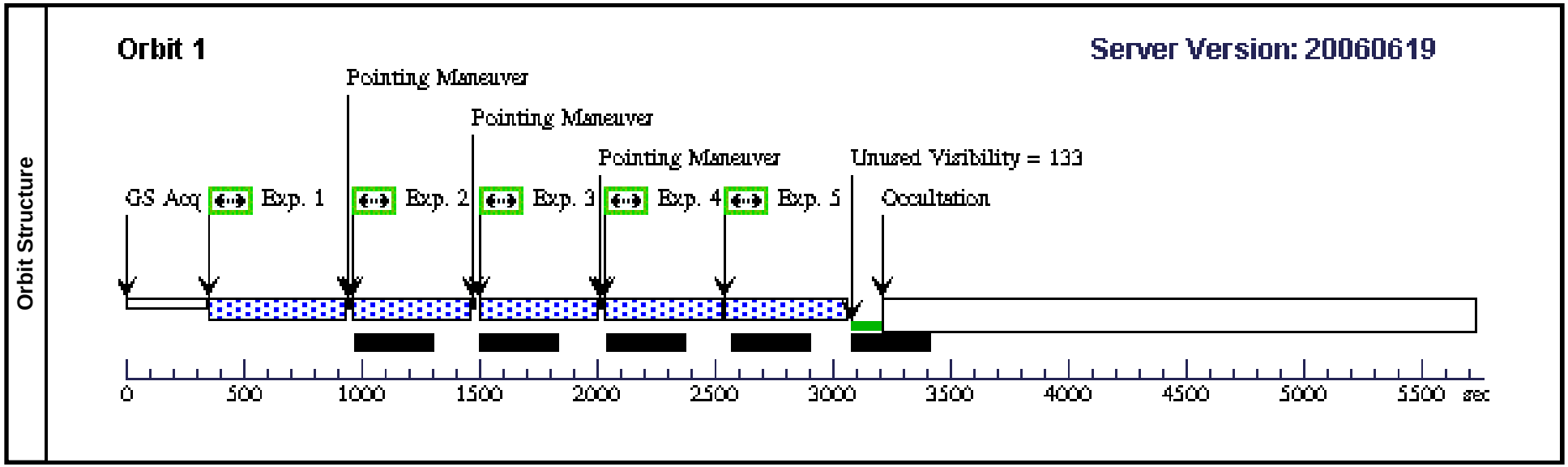
Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 23-JAN-2006:00:00:00 AND 24-JAN-2006:00:00:00

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(40)	NEWCLUSTER-1A Alt Name1: XMM1211+01	RA: 12 29 29.3370 (187.3722375d) Dec: +01 51 21.49 (1.85597d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 133
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Exp. 5
Occultation
0
500
1000
1500
2000
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3000
3500
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4500
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5500
sec

Visit

Proposal 10496, Visit CA, completed Wed Nov 22 02:26:20 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

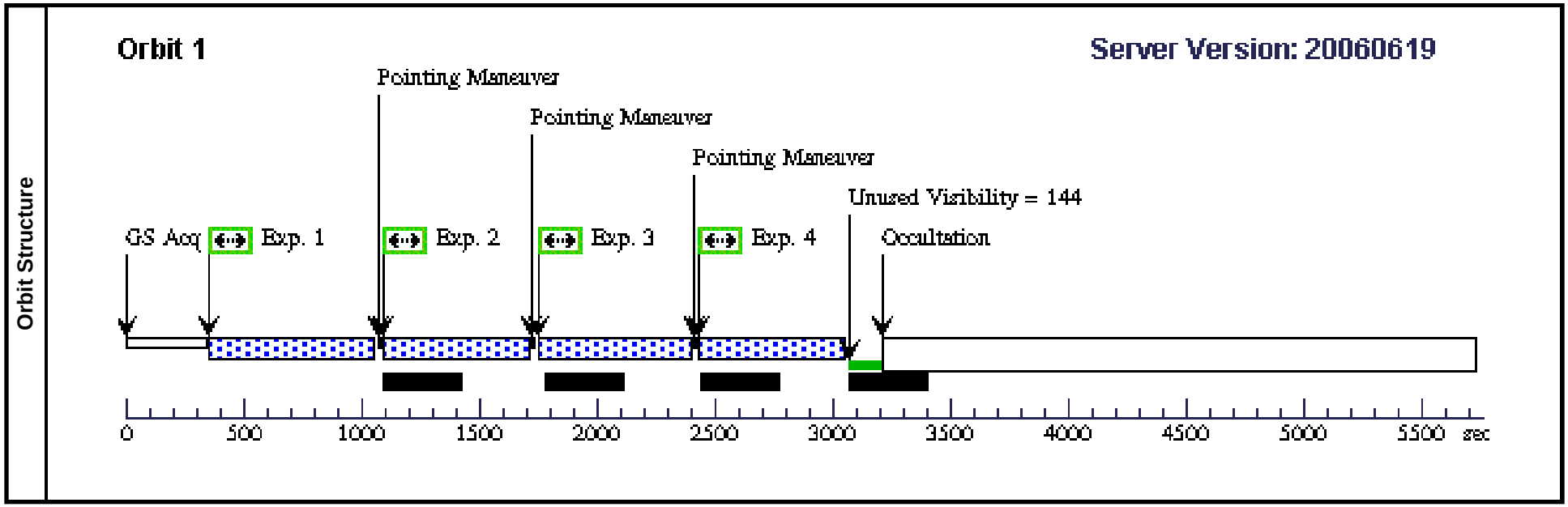
Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 02-FEB-2006:00:00:00 AND 04-FEB-2006:00:00:00

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(40)	NEWCLUSTER-1A Alt Name1: XMM1211+01	RA: 12 29 29.3370 (187.3722375d) Dec: +01 51 21.49 (1.85597d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 144
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit C4, completed Wed Nov 22 02:26:20 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

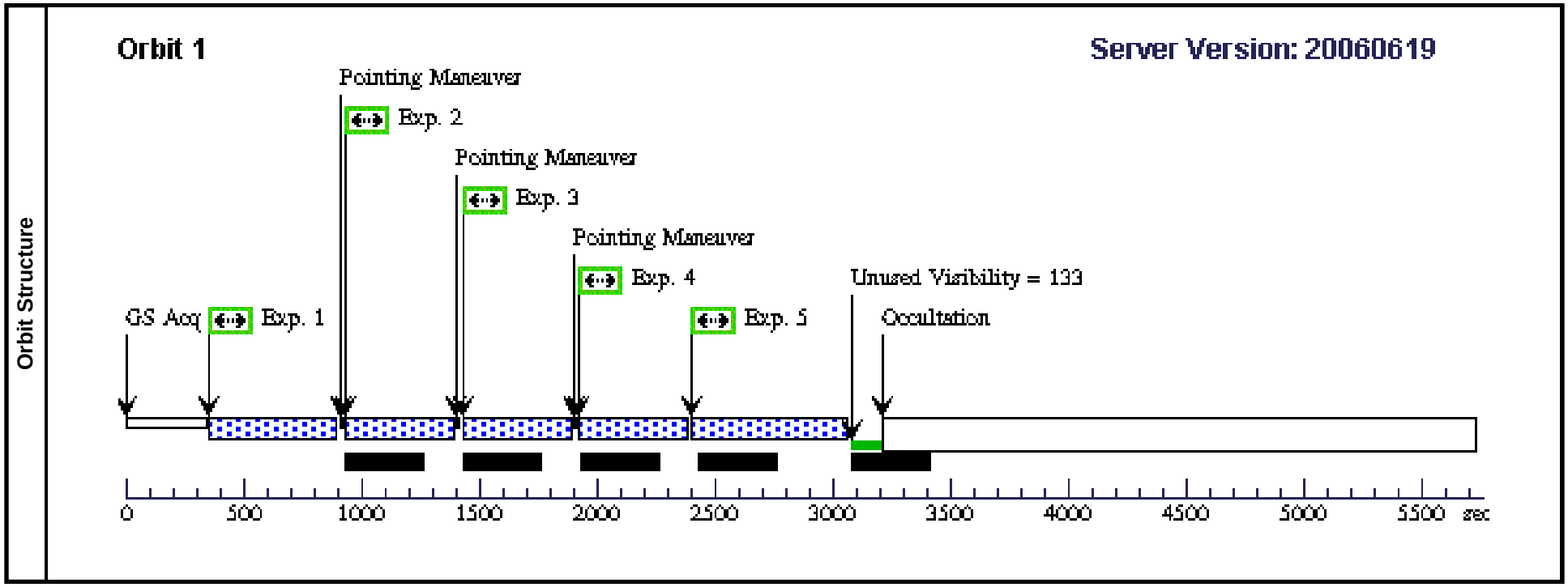
Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 13-FEB-2006:00:00:00 AND 14-FEB-2006:00:00:00

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(40)	NEWCLUSTER-1A Alt Name1: XMM1211+01	RA: 12 29 29.3370 (187.3722375d) Dec: +01 51 21.49 (1.85597d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Unused Visibility = 133
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit C5, completed Wed Nov 22 02:26:20 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

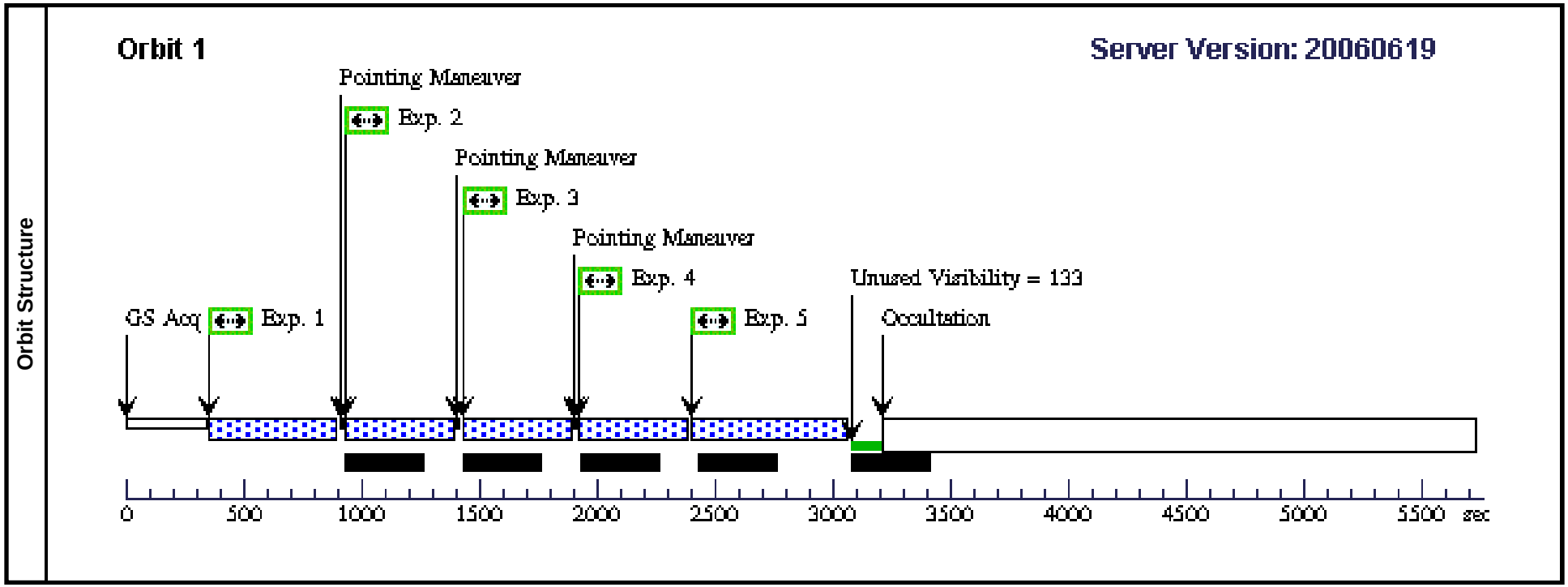
Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 06-MAR-2006:00:00:00 AND 07-MAR-2006:00:00:00

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(40)	NEWCLUSTER-1A Alt Name1: XMM1211+01	RA: 12 29 29.3370 (187.3722375d) Dec: +01 51 21.49 (1.85597d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Unused Visibility = 133
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit C6, completed Wed Nov 22 02:26:21 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

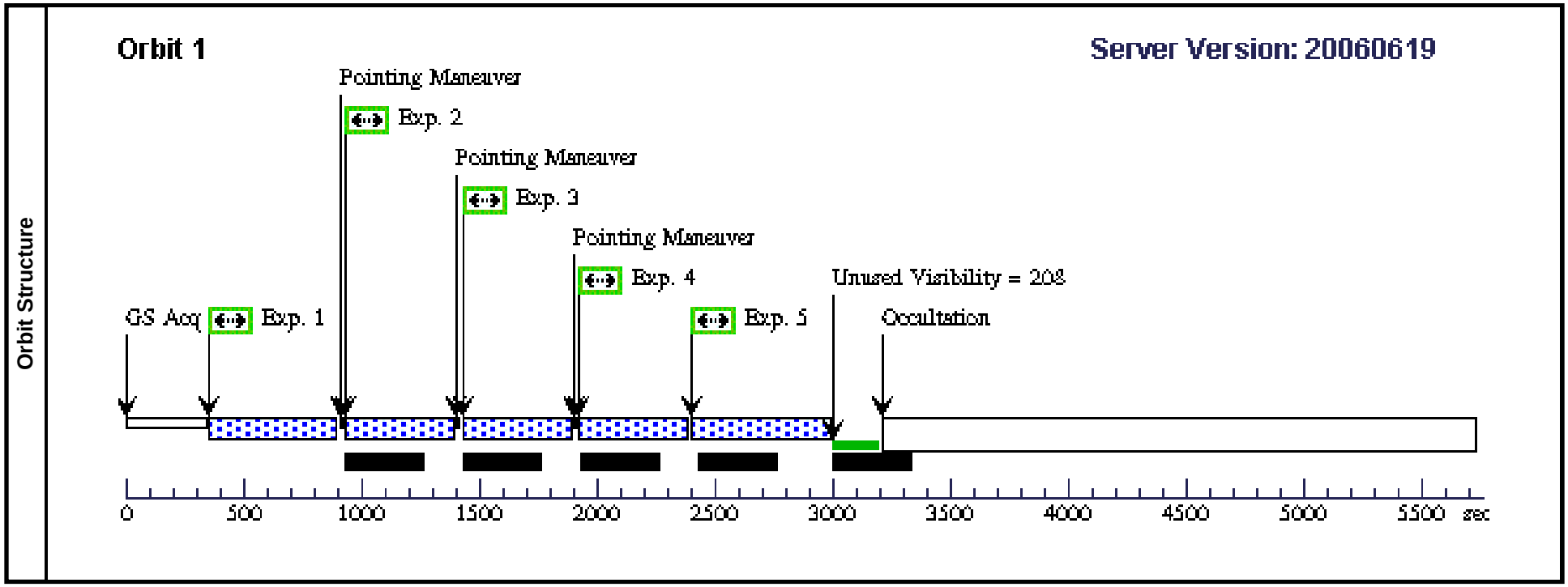
Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 24-MAR-2006:00:00:00 AND 25-MAR-2006:00:00:00

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(40)	NEWCLUSTER-1A Alt Name1: XMM1211+01	RA: 12 29 29.3370 (187.3722375d) Dec: +01 51 21.49 (1.85597d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		440.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Unused Visibility = 208
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit C7, completed Wed Nov 22 02:26:21 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

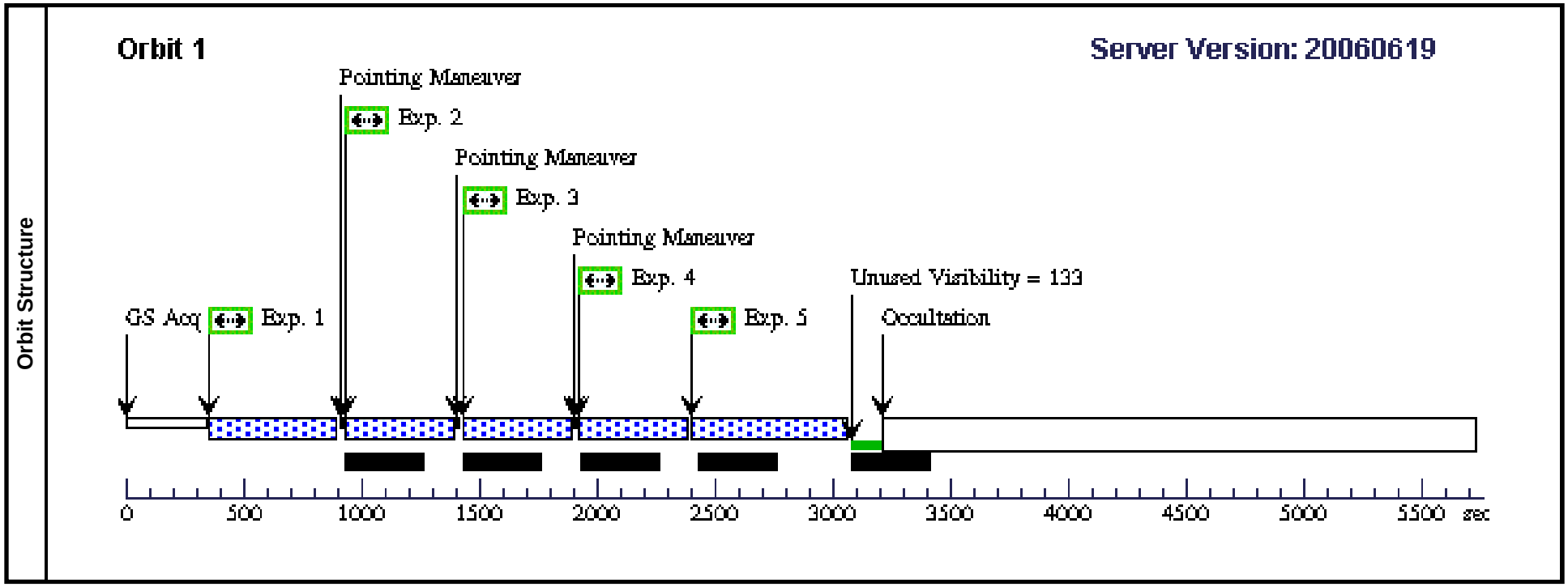
Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 10-APR-2006:00:00:00 AND 14-APR-2006:00:00:00

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(40)	NEWCLUSTER-1A Alt Name1: XMM1211+01	RA: 12 29 29.3370 (187.3722375d) Dec: +01 51 21.49 (1.85597d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(40) NEWCLUSTER-1A	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Unused Visibility = 133
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit D1, completed Wed Nov 22 02:26:21 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; NUMBER OF GYROS 3; BETWEEN 22-AUG-2005:00:00:00 AND 23-AUG-2005:00:00:00

Comments: TOO for O-000 discovered in epoch 2 of RCS0221-03.

Diagnostics

(Visit D1) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit D1) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit D1) Warning: GS ACQ SCENARIO REQUESTED INCONSISTENT WITH VISIT GYRO MODE

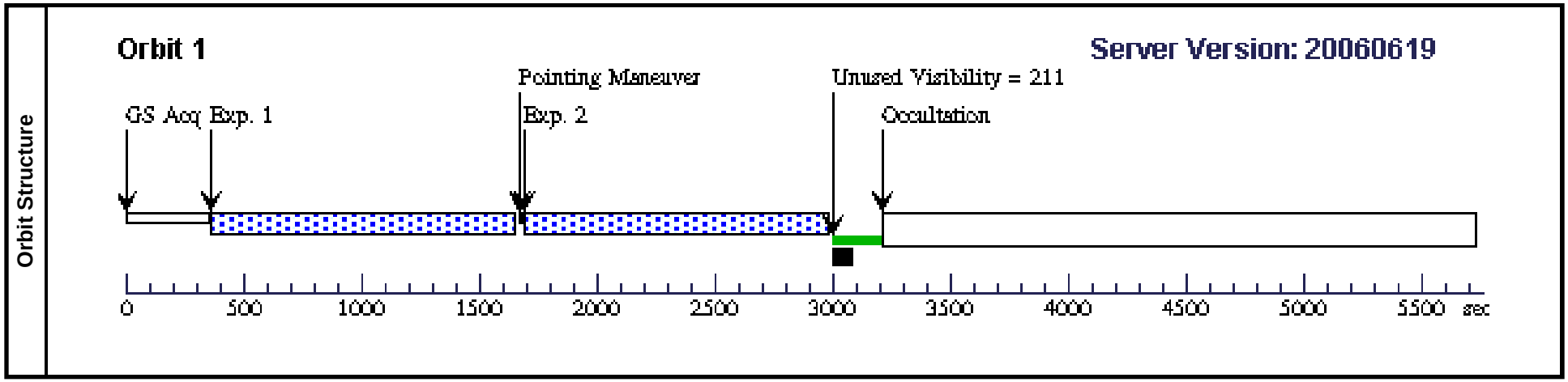
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(31)	TOO-SN-O-000	RA: 02 21 42.0260 (35.4251083d) Dec: -03 21 53.46 (-3.36485d) Equinox: J2000 Plate Id: (?)		V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field RCS0221-03, discovered in epoch 2.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(31) TOO-SN-O-000	NIC2, MULTIACCUM, NIC2	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.52,-1.5; GS ACQ SCENARIO BASE1NDS		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(31) TOO-SN-O-000	NIC2, MULTIACCUM, NIC2	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 1.558,1.538		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									


Orbit Structure
Orbit 1
Server Version: 20060619
GS Acq
Exp. 1
Pointing Maneuver
Exp. 2
Unused Visibility = 211
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit D2, completed Wed Nov 22 02:26:21 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 10-OCT-2005:00:00:00 AND 11-OCT-2005:00:00:00

Comments: TOO for O-006 discovered in epoch 4 of RCS0221-03.

Diagnostics

(Visit D2) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit D2) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(34)	TOO-SN-O-006	RA: 02 21 46.5000 (35.4437500d) Dec: -03 22 57.00 (-3.38250d) Equinox: J2000 Plate Id: (?)	Redshift: 1.3	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field RCS0221-03, discovered in epoch 4. Discovery epoch appears to be fairly early. SN appears to be hosted by z=1.3 elliptical in background of cluster.

Exposures

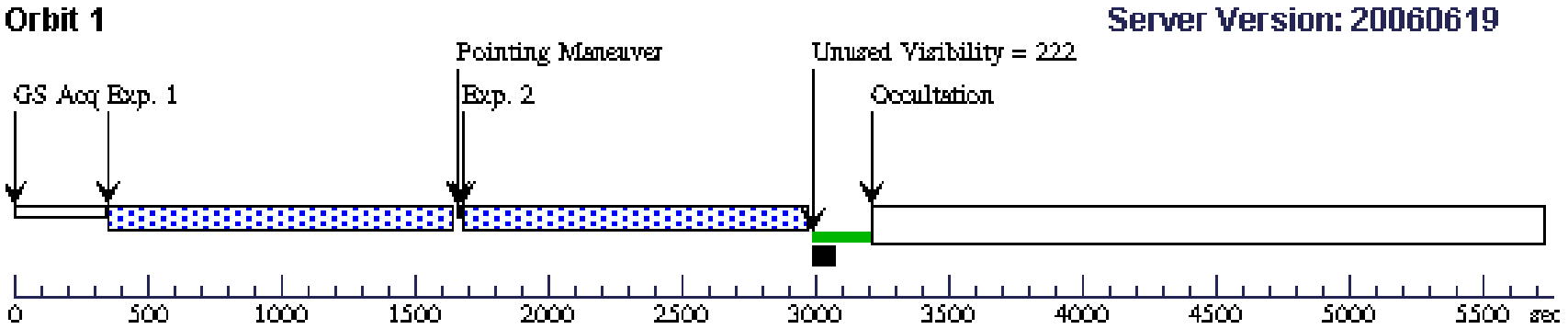
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(34) TOO-SN-O-006	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.8,1.8; GS ACQ SCENARIO BASE1TNS		*[==>]*	*[1]*

Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
2		(34) TOO-SN-O-006	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.25,1.13		*[==>]*	*[1]*

Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.

Orbit Structure



Visit

Proposal 10496, Visit DM, completed Wed Nov 22 02:26:21 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0

Comments: TOO for O-006 discovered in epoch 4 of RCS0221-03.

Diagnostics

(Visit DM) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit DM) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

Fixed Targets

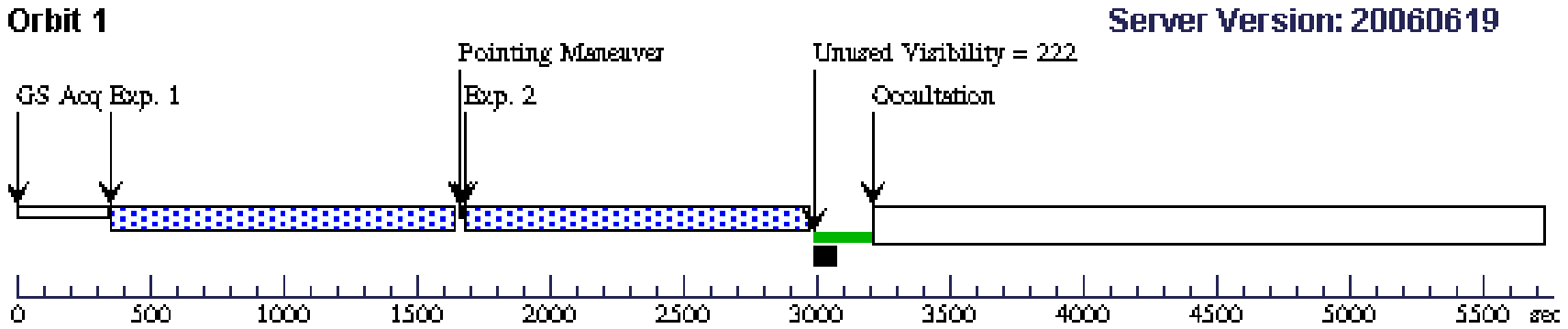
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(34)	TOO-SN-O-006	RA: 02 21 46.5000 (35.4437500d) Dec: -03 22 57.00 (-3.38250d) Equinox: J2000 Plate Id: (?)	Redshift: 1.3	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field RCS0221-03, discovered in epoch 4. Discovery epoch appears to be fairly early. SN appears to be hosted by z=1.3 elliptical in background of cluster.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(34) TOO-SN-O-006	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.8,1.8; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(34) TOO-SN-O-006	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.25,1.13		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									

Orbit Structure



Visit

Proposal 10496, Visit D3, completed Wed Nov 22 02:26:22 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 25-OCT-2005:00:00:00 AND 27-OCT-2005:00:00:00

Comments: TOO for O-006 discovered in epoch 4 of RCS0221-03. 2nd NICMOS epoch.

Diagnostics

(Visit D3) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit D3) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

Fixed Targets

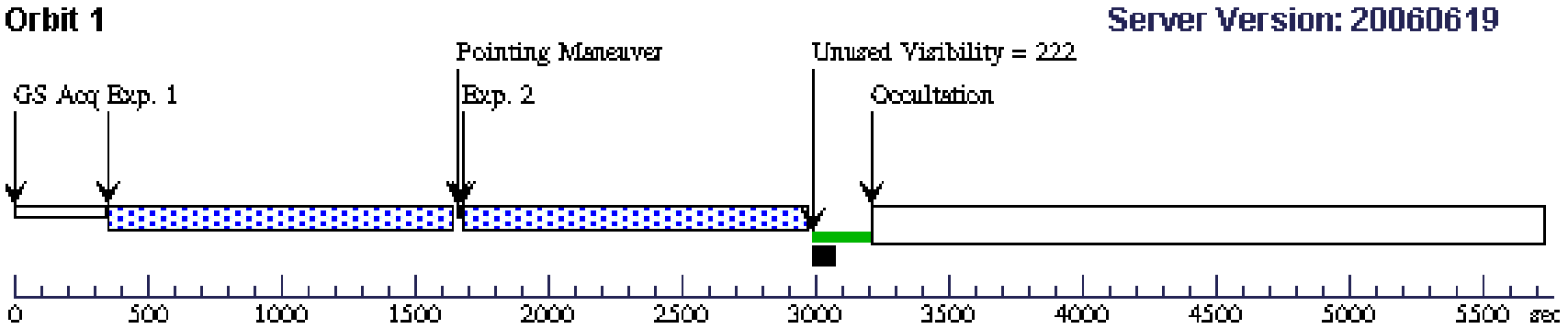
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(34)	TOO-SN-O-006	RA: 02 21 46.5000 (35.4437500d) Dec: -03 22 57.00 (-3.38250d) Equinox: J2000 Plate Id: (?)	Redshift: 1.3	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field RCS0221-03, discovered in epoch 4. Discovery epoch appears to be fairly early. SN appears to be hosted by z=1.3 elliptical in background of cluster.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(34) TOO-SN-O-006	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.8,1.8; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[1]***
	Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.								
2		(34) TOO-SN-O-006	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.25,1.13		*[==>]*	***[1]***
	Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.								

Orbit Structure



Visit

Proposal 10496, Visit D4, completed Wed Nov 22 02:26:22 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 29-NOV-2005:00:00:00 AND 30-NOV-2005:23:59:00

Comments: TOO for O-006 discovered in epoch 4 of RCS0221-03. 3rd NICMOS epoch.

Diagnostics

(Visit D4) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit D4) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(34)	TOO-SN-O-006	RA: 02 21 46.5000 (35.4437500d) Dec: -03 22 57.00 (-3.38250d) Equinox: J2000 Plate Id: (?)	Redshift: 1.3	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field RCS0221-03, discovered in epoch 4. Discovery epoch appears to be fairly early. SN appears to be hosted by z=1.3 elliptical in background of cluster.

Exposures

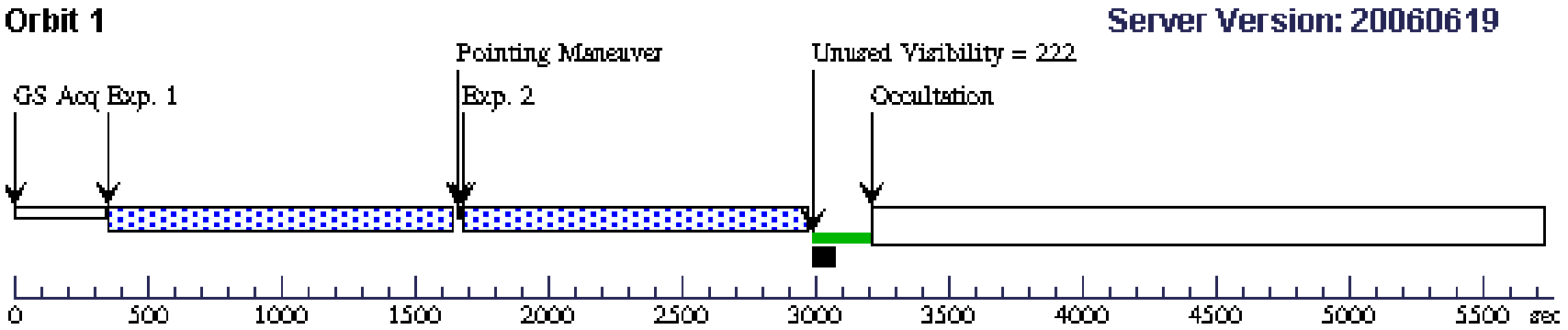
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(34) TOO-SN-O-006	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.8,1.8; GS ACQ SCENARIO BASE1TNS		*[==>]*	*[1]*

Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
2		(34) TOO-SN-O-006	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.25,1.13		*[==>]*	*[1]*

Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.

Orbit Structure



Visit

Proposal 10496, Visit D5, completed Wed Nov 22 02:26:22 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; SAME ORIENT AS D4; BETWEEN 29-NOV-2005:00:00:00 AND 30-NOV-2005:23:59:00; GROUP D5,D4 WITHIN 24.0H

Comments: TOO for O-006 discovered in epoch 4 of RCS0221-03. 3rd NICMOS epoch.

Diagnostics

(Visit D5) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit D5) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(34)	TOO-SN-O-006	RA: 02 21 46.5000 (35.4437500d) Dec: -03 22 57.00 (-3.38250d) Equinox: J2000 Plate Id: (?)	Redshift: 1.3	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field RCS0221-03, discovered in epoch 4. Discovery epoch appears to be fairly early. SN appears to be hosted by z=1.3 elliptical in background of cluster.

Exposures

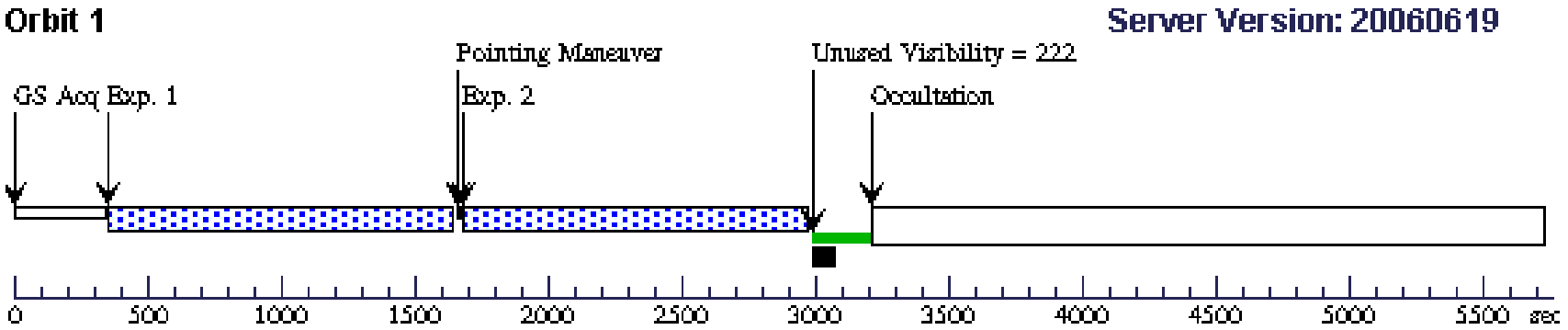
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(34) TOO-SN-O-006	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS 64; NSAMP=22	POS TARG -1.6,1.6		*[==>]*	*[1]*

Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
2		(34) TOO-SN-O-006	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS 64; NSAMP=22	POS TARG 2.05,1.33		*[==>]*	*[1]*

Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.

Orbit Structure



Visit

Proposal 10496, Visit D6, completed Wed Nov 22 02:26:22 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 16-JAN-2006:00:00:00 AND 18-JAN-2006:23:59:00

Comments: TOO for C-000 discovered in epoch 2 of XMM1229+01 at z=1.2. Host is unconfirmed cluster member.

Diagnostics

(Visit D6) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit D6) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

Fixed Targets

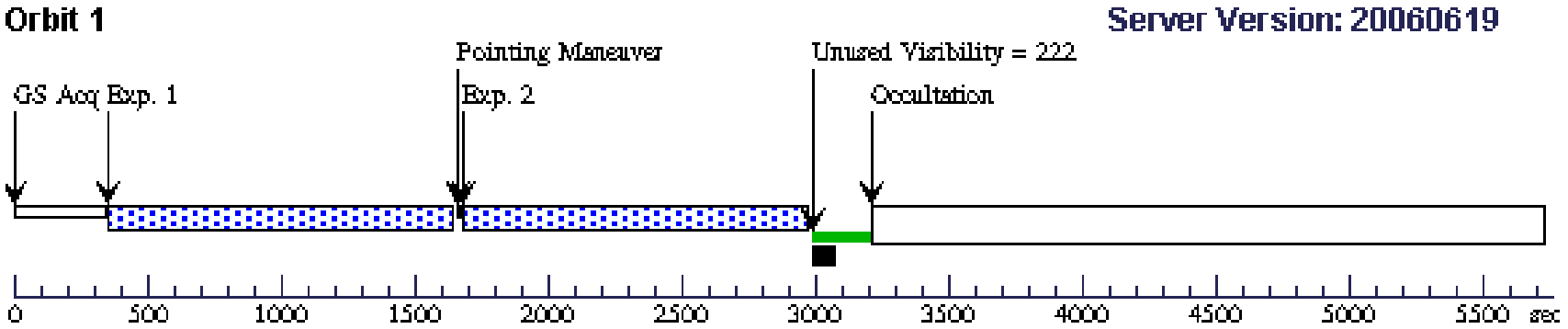
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(41)	TOO-SN-C-000	RA: 12 29 25.6100 (187.3567083d) Dec: +01 50 57.80 (1.84939d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field XMM1229+01, discovered in epoch 2. Discovery epoch appears to be fairly early. SN appears to be hosted by likely z=1.2 elliptical cluster member.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(41) TOO-SN-C-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.8,1.8; GS ACQ SCENARIO BASE1TNS		*[==>]*	*[1]*
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(41) TOO-SN-C-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.25,1.13		*[==>]*	*[1]*
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									

Orbit Structure



Visit

Proposal 10496, Visit D7, completed Wed Nov 22 02:26:22 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 30-JAN-2006:00:00:00 AND 05-FEB-2006:23:59:00

Comments: TOO for K-000 discovered in epoch 2 of 1315.5.16 at z=1.41. Host is unconfirmed cluster member.

Diagnostics

(Visit D7) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit D7) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

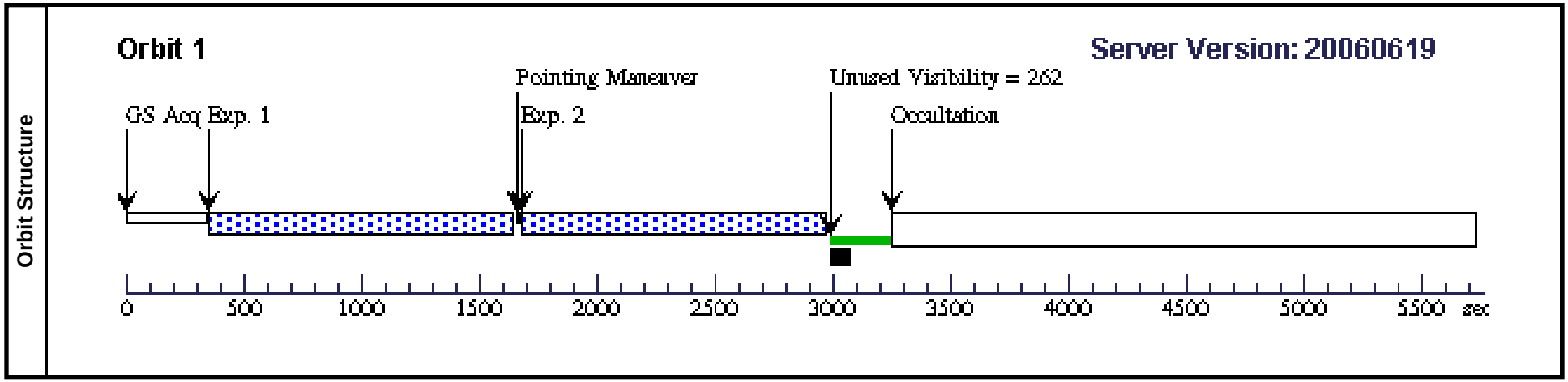
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(43)	TOO-SN-K-000	RA: 14 38 8.3470 (219.5347792d) Dec: +34 14 18.30 (34.23842d) Equinox: J2000 Plate Id: (?)	Redshift: 1.41	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field 1315.5.12, discovered in epoch 2. Discovery epoch appears to be fairly early. SN appears to be hosted by likely z=1.4 elliptical cluster member. High redshift requires full NICMOS lightcurve.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.8,1.8; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.25,1.13		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									


Orbit Structure
Orbit 1
Server Version: 20060619
GS Acq
Exp. 1
Pointing Maneuver
Exp. 2
Unused Visibility = 262
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit D8, completed Wed Nov 22 02:26:23 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 14-FEB-2006:00:00:00 AND 16-FEB-2006:23:59:00

Comments: TOO for K-000 discovered in epoch 2 of 1315.5.16 at z=1.41. Host is unconfirmed cluster member.

Diagnostics

(Visit D8) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit D8) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit D8) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit D8) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

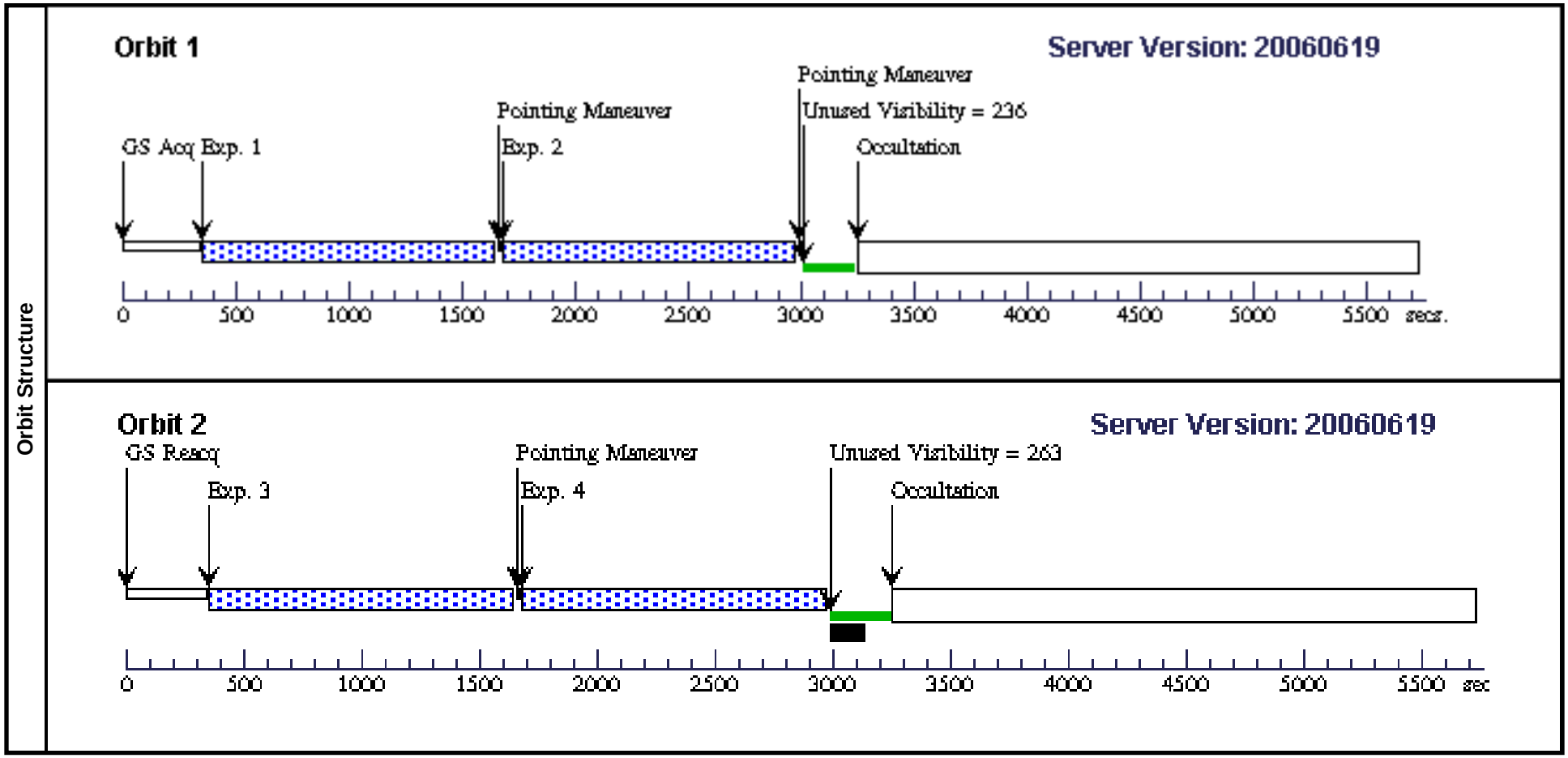
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(43)	TOO-SN-K-000	RA: 14 38 8.3470 (219.5347792d) Dec: +34 14 18.30 (34.23842d) Equinox: J2000 Plate Id: (?)	Redshift: 1.41	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field 1315.5.12, discovered in epoch 2. Discovery epoch appears to be fairly early. SN appears to be hosted by likely z=1.4 elliptical cluster member. High redshift requires full NICMOS lightcurve.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.8,1.8; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.25,1.13		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
3		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -2,2		*[==>]*	***[2]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
4		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.15,1.23		*[==>]*	***[2]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 236
GS Acq Exp. 1
Exp. 2
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.
Orbit 2
Server Version: 20060619
GS Reacq
Pointing Maneuver
Unused Visibility = 263
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit D9, completed Wed Nov 22 02:26:23 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 27-FEB-2006:00:00:00 AND 28-FEB-2006:23:59:00

Comments: TOO for K-000 discovered in epoch 2 of 1315.5.16 at z=1.41. Host is unconfirmed cluster member.

Diagnostics

(Visit D9) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit D9) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit D9) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit D9) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

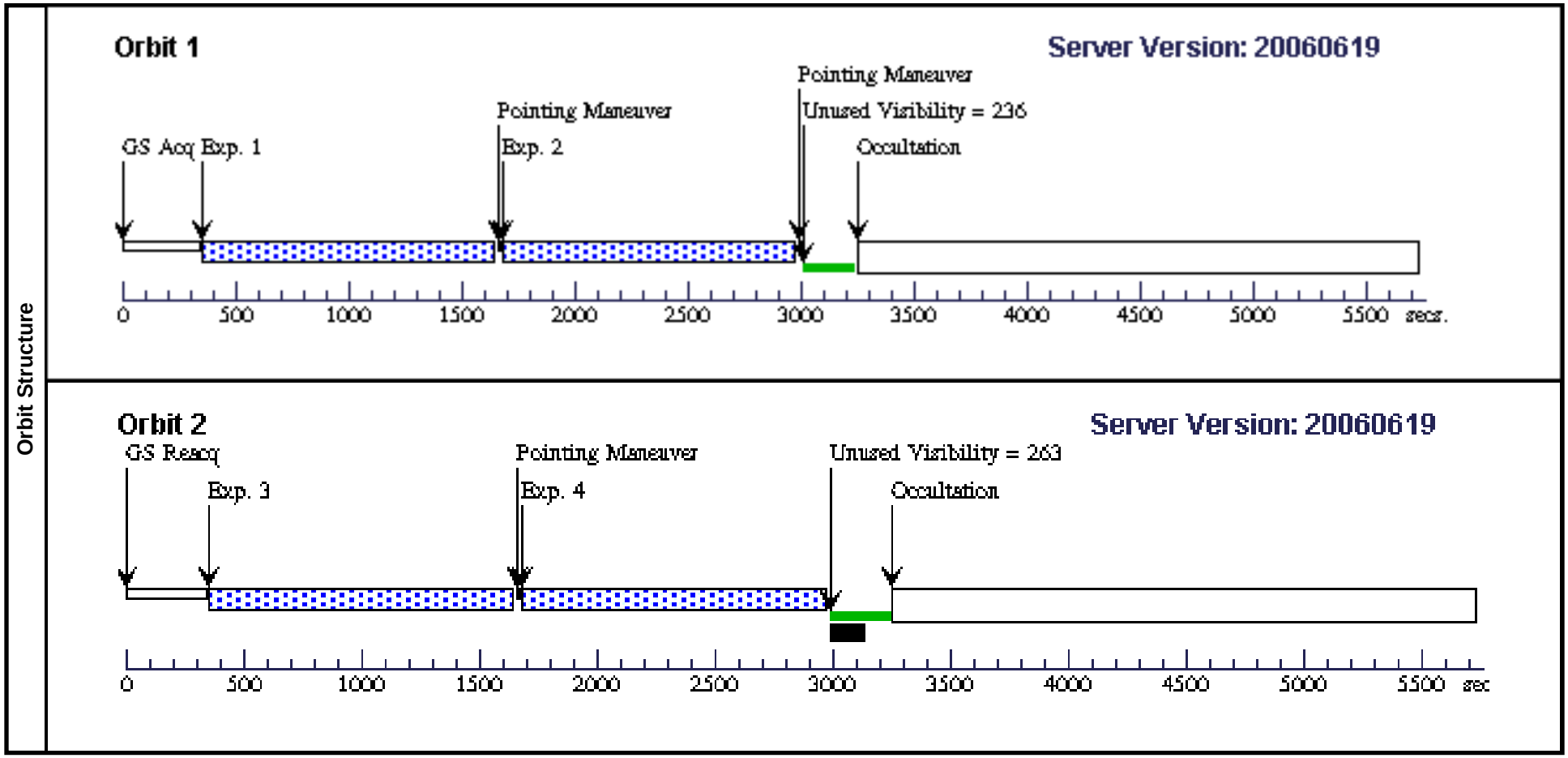
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(43)	TOO-SN-K-000	RA: 14 38 8.3470 (219.5347792d) Dec: +34 14 18.30 (34.23842d) Equinox: J2000 Plate Id: (?)	Redshift: 1.41	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field 1315.5.12, discovered in epoch 2. Discovery epoch appears to be fairly early. SN appears to be hosted by likely z=1.4 elliptical cluster member. High redshift requires full NICMOS lightcurve.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.8,1.8; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.25,1.13		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
3		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -2,2		*[==>]*	***[2]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
4		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.15,1.23		*[==>]*	***[2]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 236
GS Acq Exp. 1
Exp. 2
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.
Orbit 2
Server Version: 20060619
GS Reacq
Pointing Maneuver
Unused Visibility = 263
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit DA, completed Wed Nov 22 02:26:23 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 13-MAR-2006:00:00:00 AND 15-MAR-2006:23:59:00

Comments: TOO for K-000 discovered in epoch 2 of 1315.5.16 at z=1.41. Host is unconfirmed cluster member.

Diagnostics

(Visit DA) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit DA) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit DA) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit DA) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit DA) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit DA) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit DA) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit DA) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(43)	TOO-SN-K-000	RA: 14 38 8.3470 (219.5347792d) Dec: +34 14 18.30 (34.23842d) Equinox: J2000 Plate Id: (?)	Redshift: 1.41	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field 1315.5.12, discovered in epoch 2. Discovery epoch appears to be fairly early. SN appears to be hosted by likely z=1.4 elliptical cluster member. High redshift requires full NICMOS lightcurve.

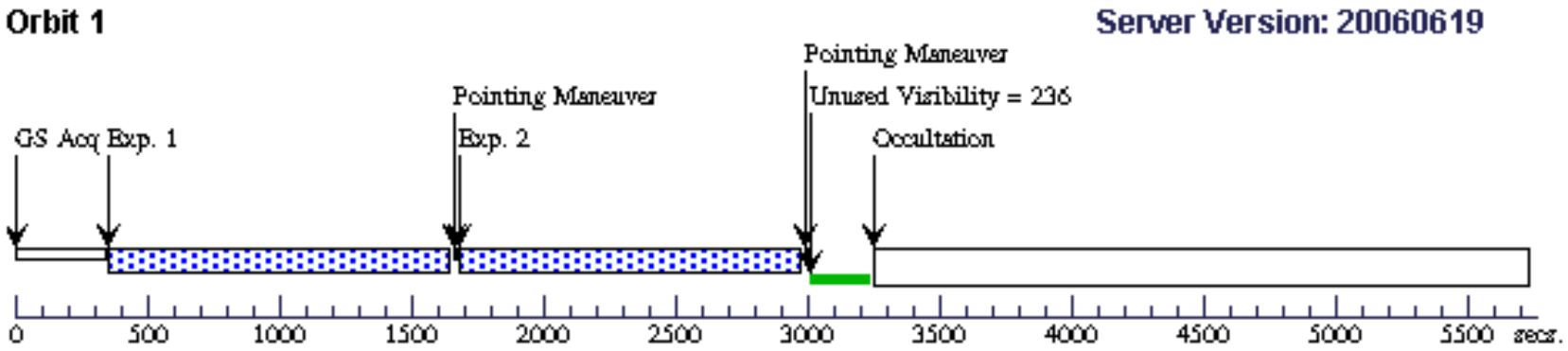
Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.8,1.8; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.25,1.13		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
3		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -2,2		*[==>]*	***[2]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
4		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.15,1.23		*[==>]*	***[2]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
5		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.6,1.6		*[==>]*	***[3]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									

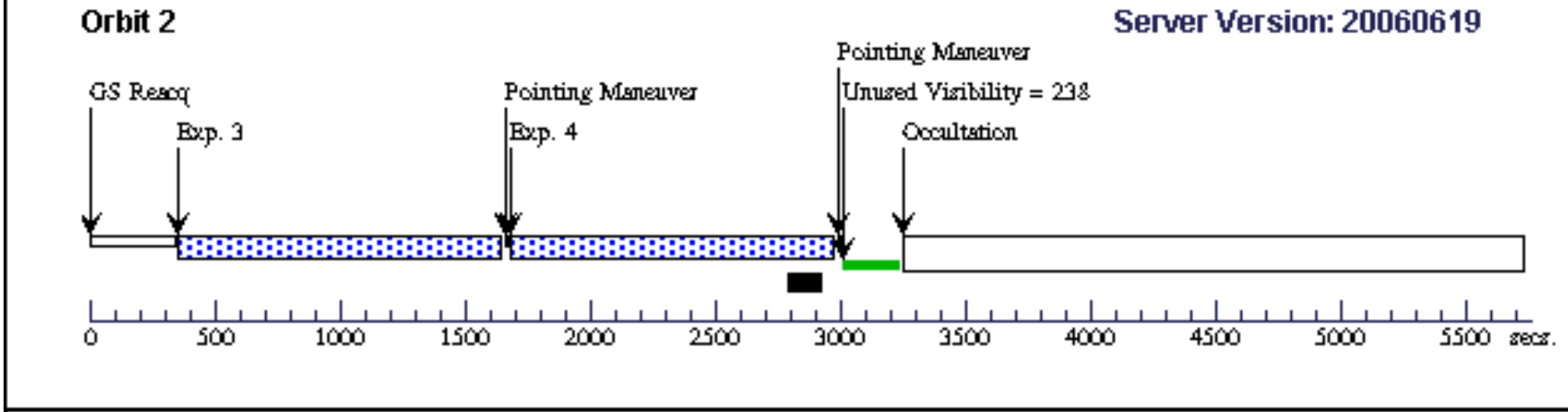
Exposures (continued)

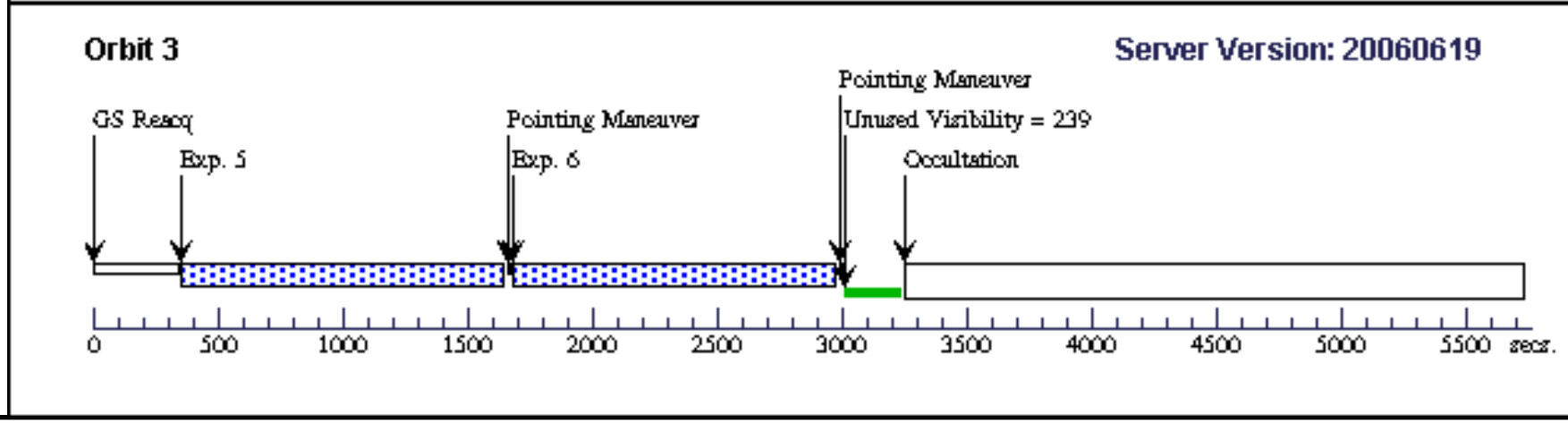
#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
6		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.05,1.33		*[==>]*	***[3]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
7		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -2,1.6		*[==>]*	***[4]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
8		(43) TOO-SN-K-000	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.4,1		*[==>]*	***[4]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									

Orbit Structure

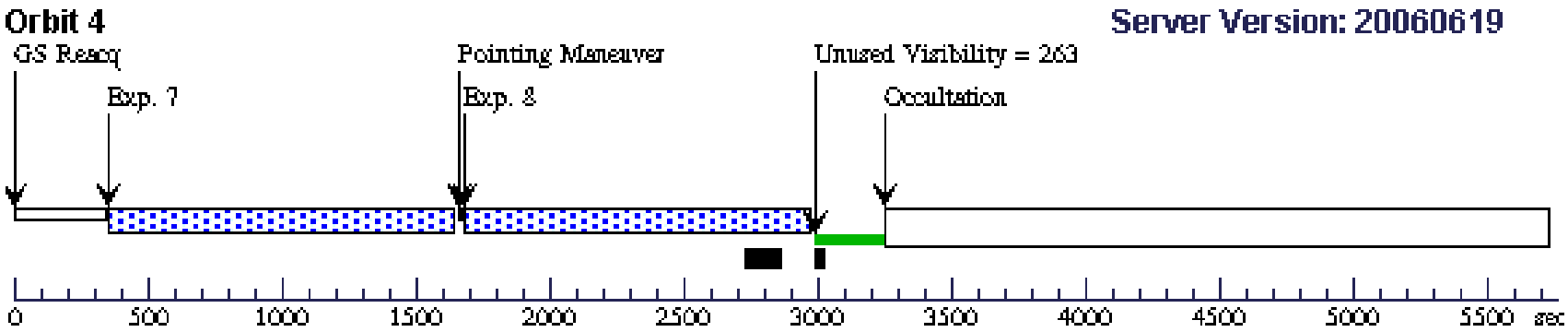


Orbit Structure (continued)





Orbit Structure (continued)



Visit

Proposal 10496, Visit DB, completed Wed Nov 22 02:26:24 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 06-MAY-2006:00:00:00 AND 11-MAY-2006:23:59:00

Comments: TOO for G-004 discovered in epoch 7 of 1113.7.7. 1st NICMOS epoch.

Diagnostics

(Visit DB) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit DB) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

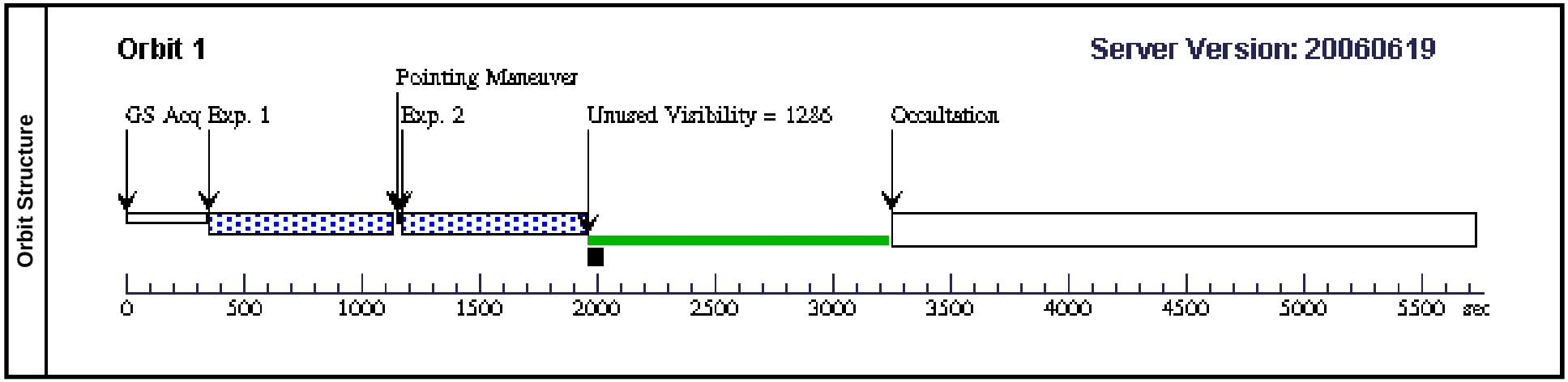
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(45)	TOO-SN-G-004	RA: 14 29 18.7000 (217.3279167d) Dec: +34 38 37.00 (34.64361d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field 1113.7.7, discovered in epoch 7. Discovery epoch appears to be near max. SN appears to be hosted by likely z=1.35 elliptical galaxy in background of clsuter. High redshift requires several NICMOS lightcurve points.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(45) TOO-SN-G-004	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=14	POS TARG -1.6,1.6; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(45) TOO-SN-G-004	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=14	POS TARG 2.05,1.33		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
GS Acq
Exp. 1
Exp. 2
Unused Visibility = 1286
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit DC, completed Wed Nov 22 02:26:24 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 19-MAY-2006:00:00:00 AND 21-MAY-2006:23:59:00

Comments: TOO for G-004 discovered in epoch 7 of 1113.7.7. 2nd NICMOS epoch.

Diagnostics

(Visit DC) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit DC) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

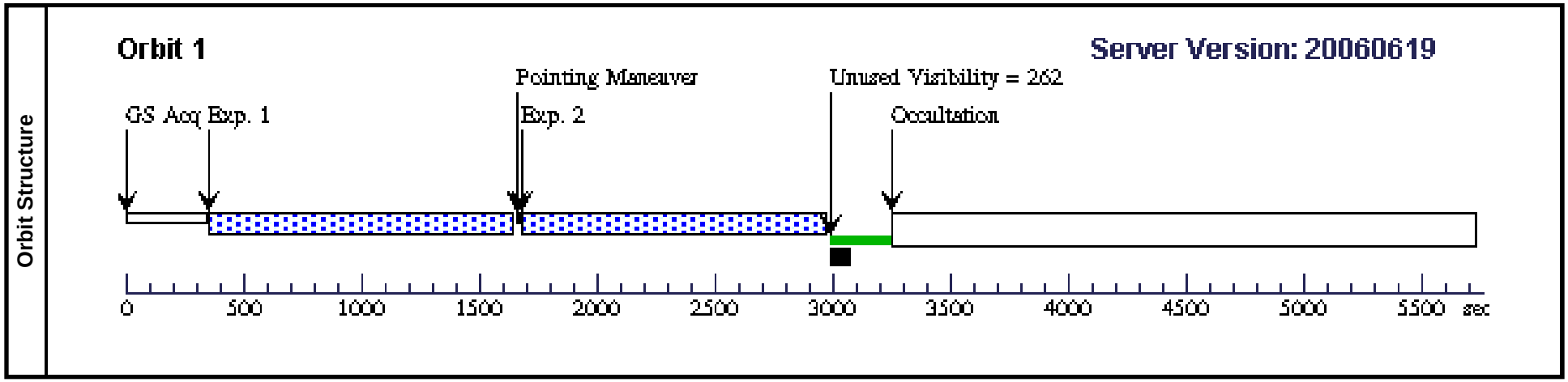
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(45)	TOO-SN-G-004	RA: 14 29 18.7000 (217.3279167d) Dec: +34 38 37.00 (34.64361d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field 1113.7.7, discovered in epoch 7. Discovery epoch appears to be near max. SN appears to be hosted by likely z=1.35 elliptical galaxy in background of clsuter. High redshift requires several NICMOS lightcurve points.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(45) TOO-SN-G-004	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.6,1.6; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(45) TOO-SN-G-004	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.05,1.33		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									


Orbit Structure
Orbit 1
Server Version: 20060619
GS Acq
Exp. 1
Pointing Maneuver
Exp. 2
Unused Visibility = 262
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit DD, completed Wed Nov 22 02:26:25 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 01-JUN-2006:00:00:00 AND 05-JUN-2006:23:59:00

Comments: TOO for G-004 discovered in epoch 7 of 1113.7.7. 3rd NICMOS epoch.

Diagnostics

(Visit DD) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit DD) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit DD) Warning: INVALID GS ACQ SCENARIO SPECIAL REQUIREMENT

(Visit DD) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit DD) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

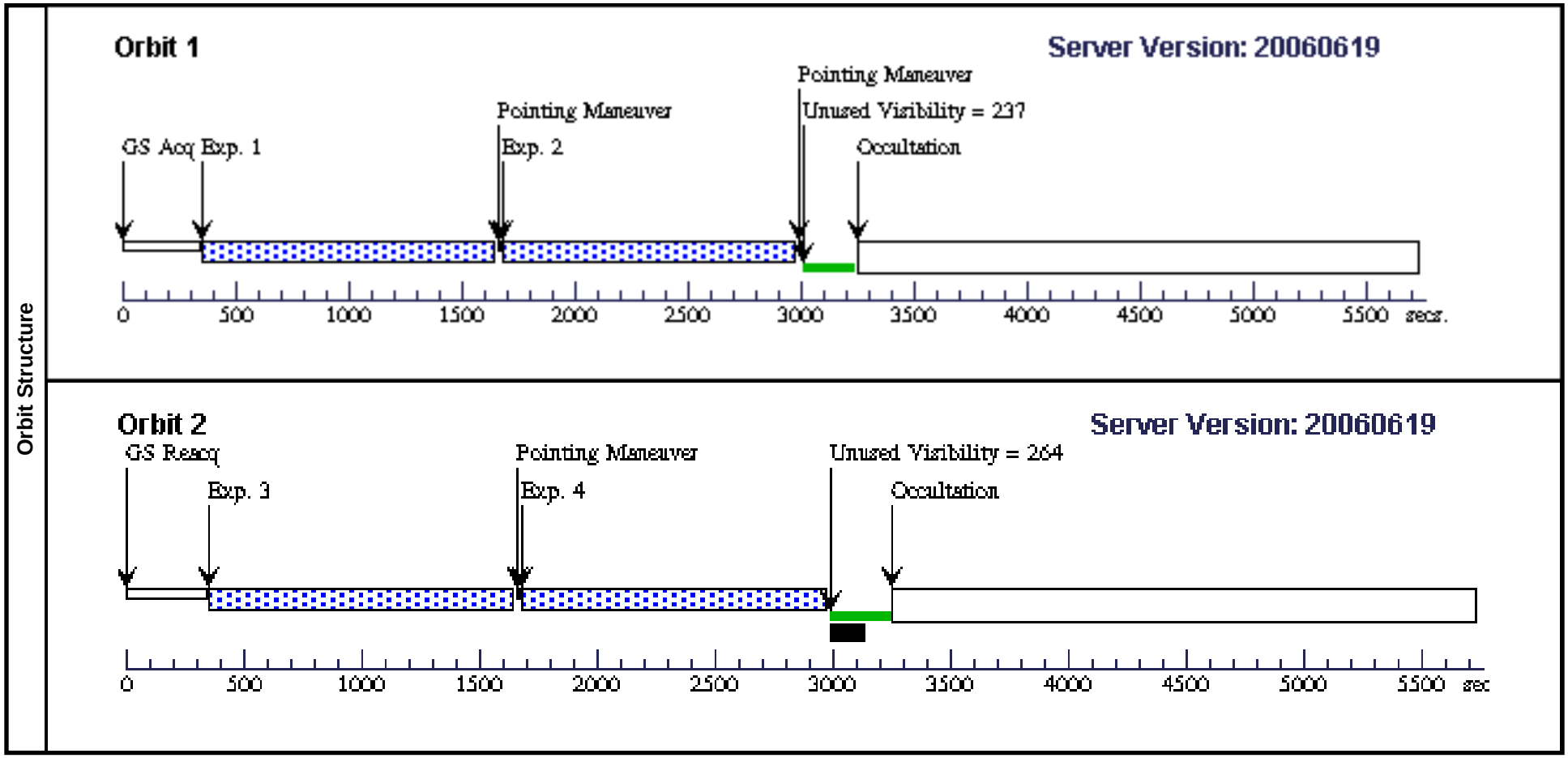
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(45)	TOO-SN-G-004	RA: 14 29 18.7000 (217.3279167d) Dec: +34 38 37.00 (34.64361d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field 1113.7.7, discovered in epoch 7. Discovery epoch appears to be near max. SN appears to be hosted by likely z=1.35 elliptical galaxy in background of clsuter. High redshift requires several NICMOS lightcurve points.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(45) TOO-SN-G-004	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.6,1.6; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[1]***
	Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.								
2		(45) TOO-SN-G-004	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.05,1.33		*[==>]*	***[1]***
	Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.								
3		(45) TOO-SN-G-004	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.75,1.75; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[2]***
	Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.								
4		(45) TOO-SN-G-004	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.2,1.5		*[==>]*	***[2]***
	Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.								


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 237
GS Acq Exp. 1
Exp. 2
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.
Orbit 2
Server Version: 20060619
GS Reacq
Pointing Maneuver
Unused Visibility = 264
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit DE, completed Wed Nov 22 02:26:25 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0

Comments: TOO for H-005 discovered in epoch 7 of 1012.28. 1st NICMOS epoch.

Diagnostics

(Visit DE) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit DE) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

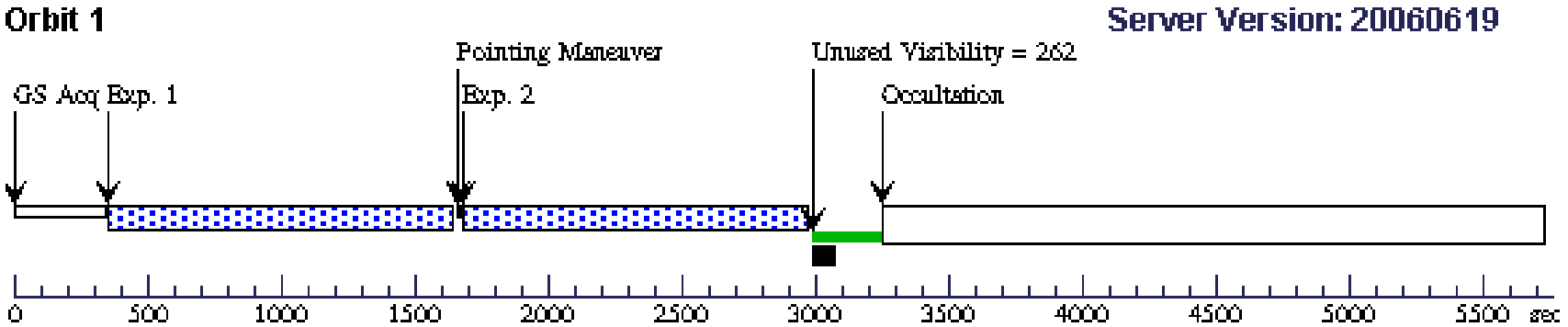
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(50)	TOO-SN-H-005-POS1	RA: 14 34 30.2000 (218.6258333d) Dec: +34 26 57.00 (34.44917d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(50) TOO-SN-H-005-POS1	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.6,1.6; GS ACQ SCENARIO BASE1TNS		*[==>]*	*[1]*
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(50) TOO-SN-H-005-POS1	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.05,1.33		*[==>]*	*[1]*
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									

Orbit Structure



Visit

Proposal 10496, Visit DF, completed Wed Nov 22 02:26:25 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0

Comments: TOO for A-004 discovered in epoch 4 of xmm2215-17. 1st NICMOS epoch.

Diagnostics

(Visit DF) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit DF) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

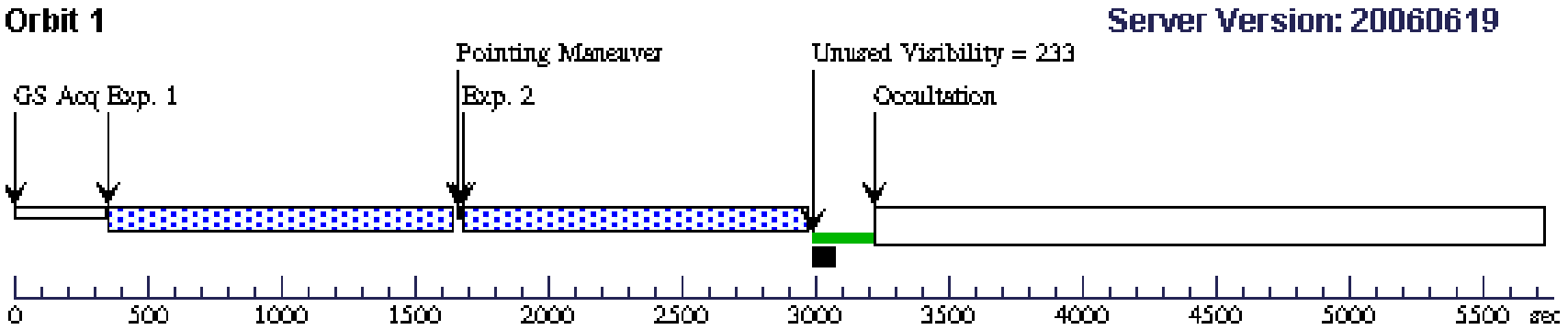
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(55)	TOO-SN-A-004	RA: 22 16 1.0000 (334.0041667d) Dec: -17 37 22.10 (-17.62281d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(55) TOO-SN-A-004	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.6,1.6; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(55) TOO-SN-A-004	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.05,1.33		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									

Orbit Structure



Visit

Proposal 10496, Visit DG, completed Wed Nov 22 02:26:25 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0

Comments: TOO for Z-013 discovered in epoch 9 of xmm2235-25. 1st NICMOS epoch.

Diagnostics

(Visit DG) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit DG) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

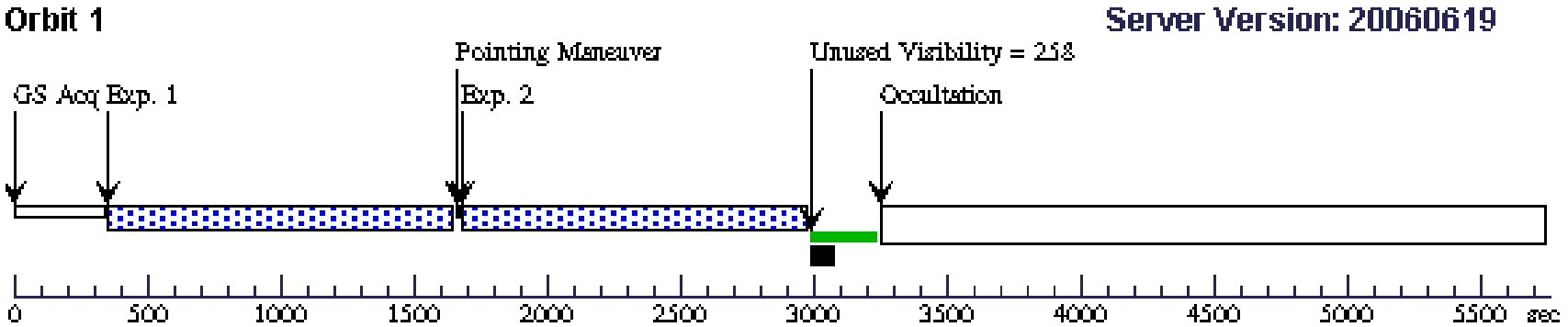
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(56)	TOO-SN-Z-013	RA: 22 35 20.4600 (338.8352500d) Dec: -25 57 32.40 (-25.95900d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(56) TOO-SN-Z-013	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.6,1.6; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(56) TOO-SN-Z-013	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.05,1.33		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									

Orbit Structure



Visit

Proposal 10496, Visit DH, completed Wed Nov 22 02:26:25 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0

Comments: TOO for U-004 discovered in epoch 4 of RCS2345-36. 1st NICMOS epoch.

Diagnostics

(Visit DH) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit DH) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

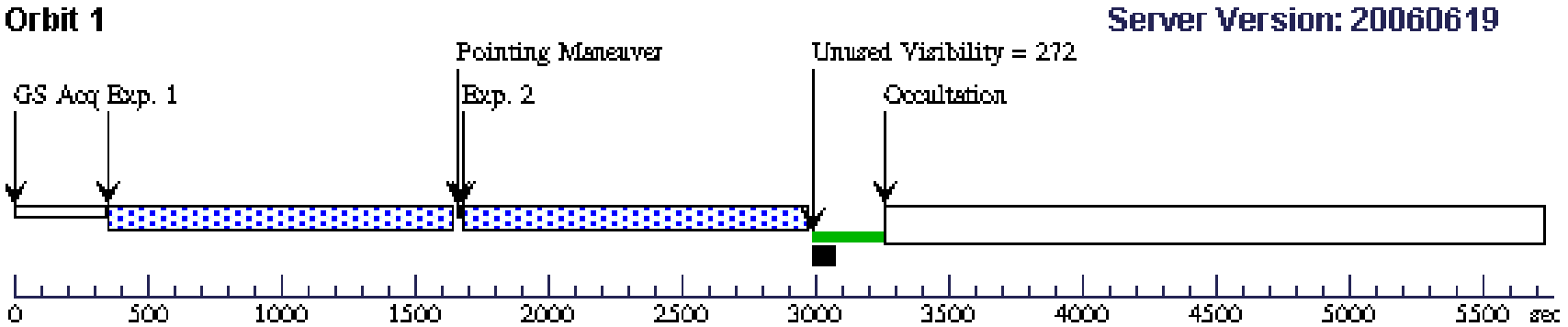
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(57)	TOO-SN-U-004	RA: 23 45 29.3000 (356.3720833d) Dec: -36 32 47.00 (-36.54639d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(57) TOO-SN-U-004	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.6,1.6; GS ACQ SCENARIO BASE1TNS		*[==>]*	*[1]*
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(57) TOO-SN-U-004	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.05,1.33		*[==>]*	*[1]*
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									

Orbit Structure



Visit

Proposal 10496, Visit DI, completed Wed Nov 22 02:26:26 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; BETWEEN 20-OCT-2006:19:01:56 AND 31-DEC-2006:19:01:56

Comments: TOO for U-004 discovered in epoch 4 of RCS2345-36. Reference NICMOS epoch.

Diagnostics

(Visit DI) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

(Visit DI) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

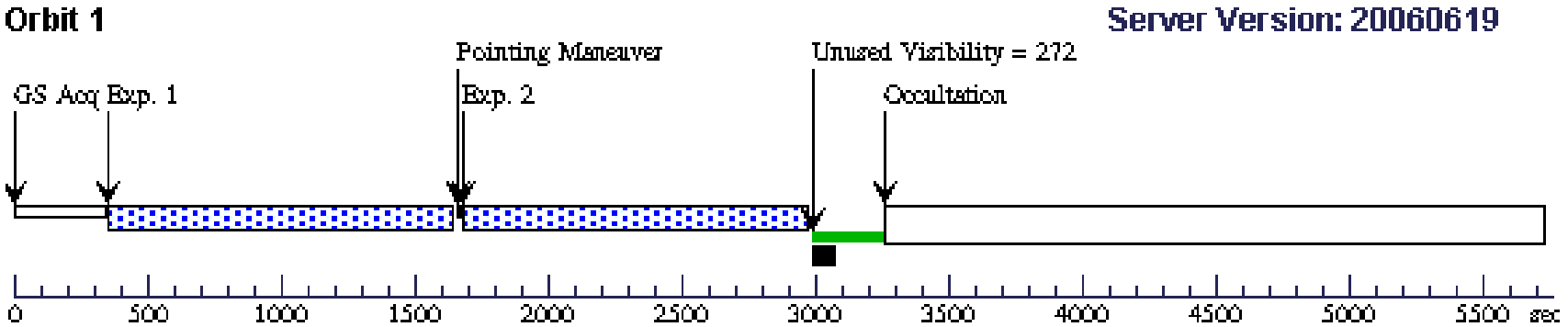
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(57)	TOO-SN-U-004	RA: 23 45 29.3000 (356.3720833d) Dec: -36 32 47.00 (-36.54639d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(57) TOO-SN-U-004	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.6,1.6; GS ACQ SCENARIO BASE1TNS		*[==>]*	*[1]*
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(57) TOO-SN-U-004	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.05,1.33		*[==>]*	*[1]*
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									

Orbit Structure



Visit

Proposal 10496, Visit DJ, scheduling Wed Nov 22 02:26:26 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; ORIENT 315.0D TO 327.0 D

Comments: TOO for H-005 discovered in epoch 7 of 1012.28. reference NICMOS epoch.
Please schedule at earliest possible date for full orbit, probably December.

Diagnostics

(Visit DJ) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

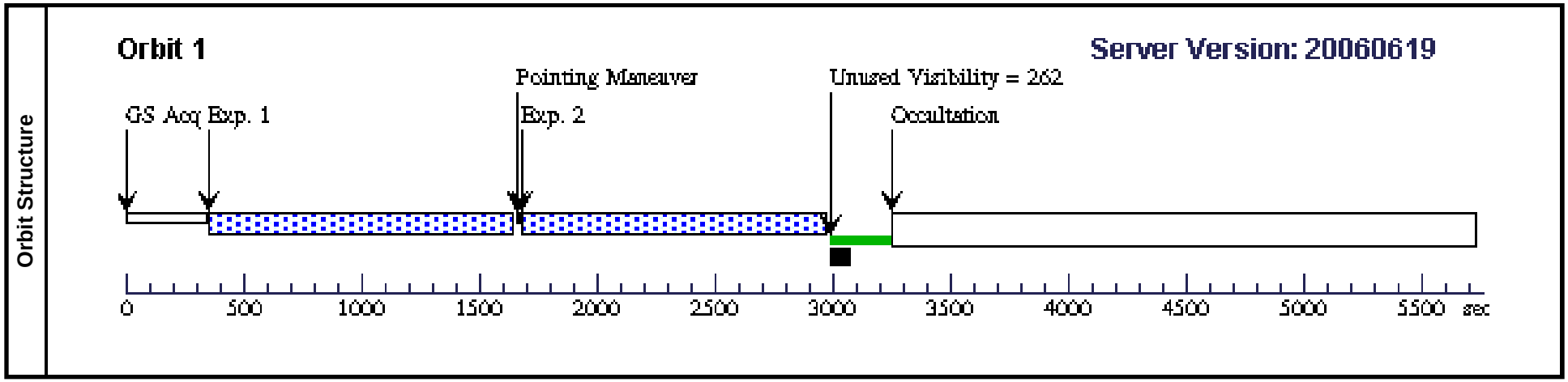
(Visit DJ) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(50)	TOO-SN-H-005-POS1	RA: 14 34 30.2000 (218.6258333d) Dec: +34 26 57.00 (34.44917d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(50) TOO-SN-H-005-POS1	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.6,1.6; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									
2		(50) TOO-SN-H-005-POS1	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.05,1.33		*[==>]*	***[1]***
Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.									


Orbit Structure
Orbit 1
Server Version: 20060619
GS Acq
Exp. 1
Pointing Maneuver
Exp. 2
Unused Visibility = 262
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit DK, failed Wed Nov 22 02:26:26 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0

Comments: TOO for R-012 discovered in epoch 6 of irac0223-04. 1st NICMOS epoch.
Please schedule at earliest possible date for full orbit.

Diagnostics

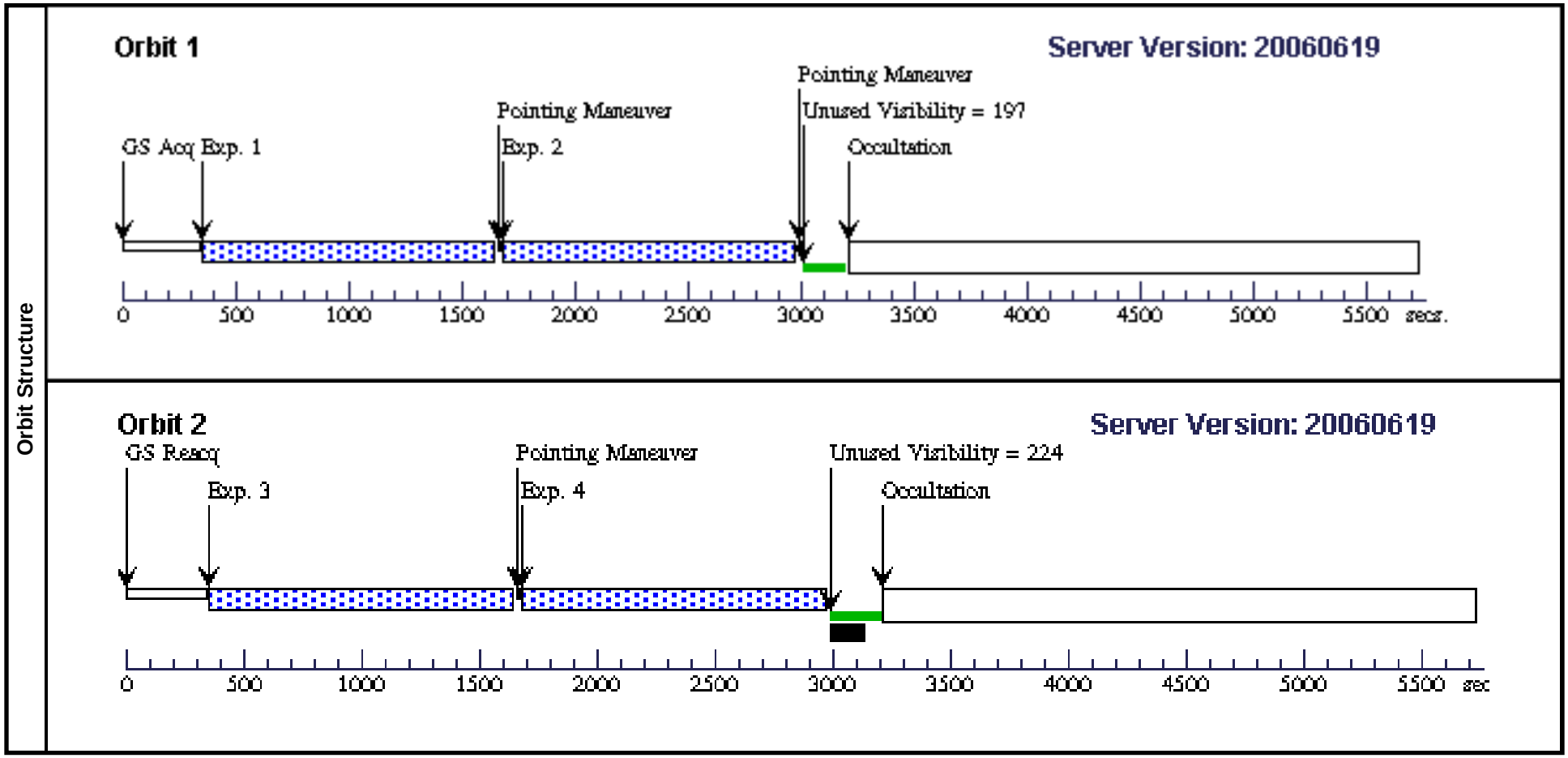
(Visit DK) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit DK) Warning: INVALID GS ACQ SCENARIO SPECIAL REQUIREMENT
(Visit DK) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit DK) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit DK) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(58)	TOO-SN-R-012	RA: 02 23 0.0300 (35.7501250d) Dec: -04 06 3.50 (-4.10097d) Equinox: J2000 Plate Id: (?)	Redshift: 1.25	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(58) TOO-SN-R-012	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.6,1.6; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[1]***
	Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.								
2		(58) TOO-SN-R-012	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.05,1.33		*[==>]*	***[1]***
	Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.								
3		(58) TOO-SN-R-012	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.8,1.8; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[2]***
	Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.								
4		(58) TOO-SN-R-012	NIC2, MULTIACCUM, NIC2-FIX	F110W	NSAMP=22; SAMP-SEQ=SPARS64	POS TARG 2.25,1.53		*[==>]*	***[2]***
	Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.								


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 197
GS Acq Exp. 1
Exp. 2
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.
Orbit 2
Server Version: 20060619
GS Reacq
Pointing Maneuver
Unused Visibility = 224
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit DL, completed Wed Nov 22 02:26:26 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: NIC2

Special Requirements: BRIGHT EARTH AVOID 25.0; BEFORE 25-SEP-2006:00:00:00

Comments: TOO for R-012 discovered in epoch 6 of irac0223-04. 1st NICMOS epoch.
Please schedule at earliest possible date for full orbit.
Repeat of failed visit DK.

Diagnostics

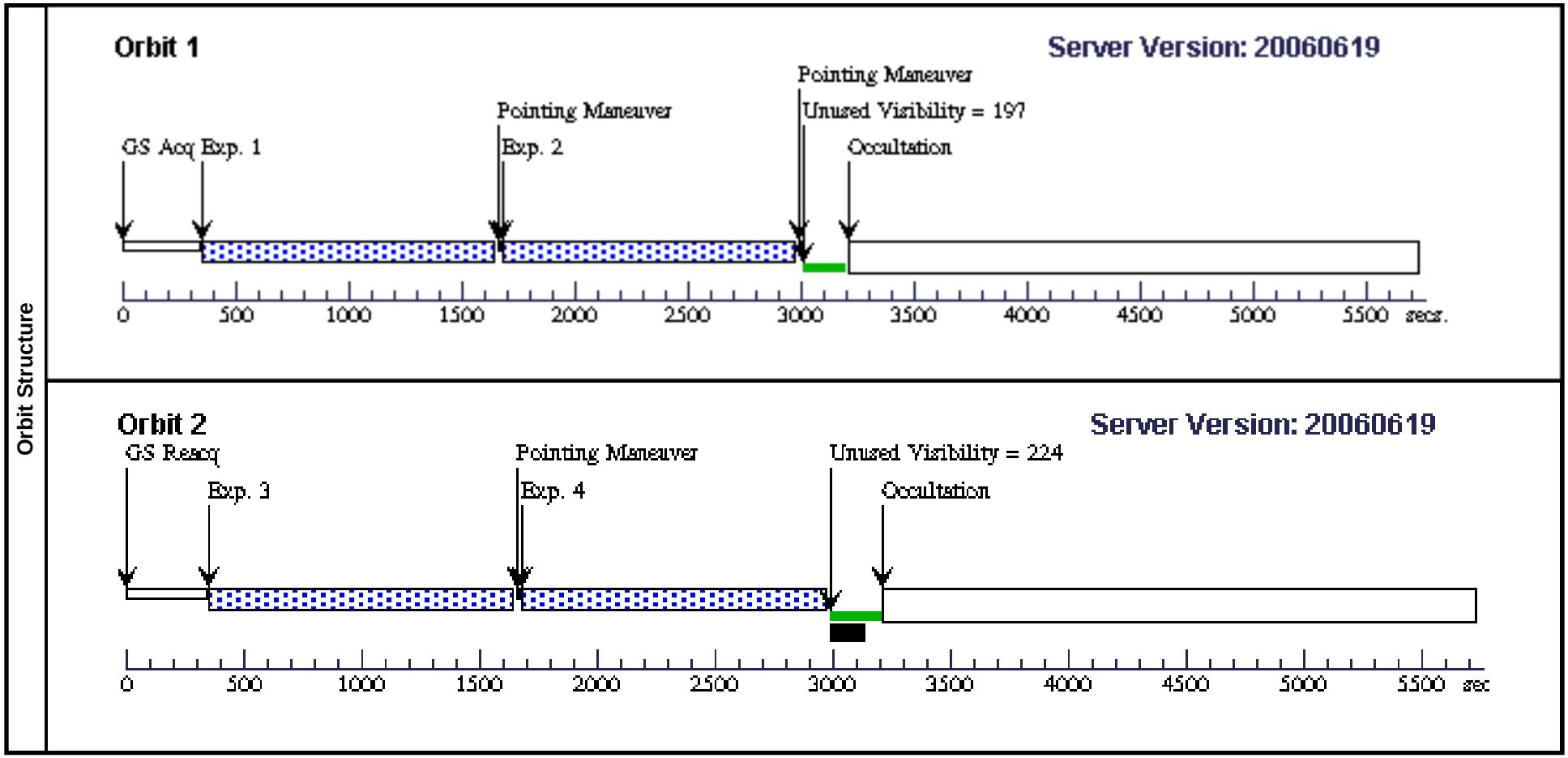
(Visit DL) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit DL) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit DL) Warning: COORDINATE-SOURCE WITHOUT PLATE ID
(Visit DL) Warning: INVALID GS ACQ SCENARIO SPECIAL REQUIREMENT
(Visit DL) Warning: COORDINATE-SOURCE WITHOUT PLATE ID

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(68)	TOO-SN-R-012-CORRECTED	RA: 02 23 0.0350 (35.7501458d) Dec: -04 06 3.72 (-4.10103d) Equinox: J2000 Plate Id: (?)	Redshift: 1.25	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(68) TOO-SN-R-012-CORRECTED	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.6,1.6; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[1]***
	Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.								
2		(68) TOO-SN-R-012-CORRECTED	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG 2.05,1.33		*[==>]*	***[1]***
	Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.								
3		(68) TOO-SN-R-012-CORRECTED	NIC2, MULTIACCUM, NIC2-FIX	F110W	SAMP-SEQ=SPARS64; NSAMP=22	POS TARG -1.8,1.8; GS ACQ SCENARIO BASE1TNS		*[==>]*	***[2]***
	Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.								
4		(68) TOO-SN-R-012-CORRECTED	NIC2, MULTIACCUM, NIC2-FIX	F110W	NSAMP=22; SAMP-SEQ=SPARS64	POS TARG 2.25,1.53		*[==>]*	***[2]***
	Comments: Please adjust NSAMP to maximize use of visibility window for given date as discussed on the phone.								


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 197
GS Acq Exp. 1
Exp. 2
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
secs.
Orbit 2
Server Version: 20060619
GS Reacq
Pointing Maneuver
Unused Visibility = 224
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit E1, completed Wed Nov 22 02:26:27 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 22-NOV-2005:00:00:00 AND 22-NOV-2005:23:59:00

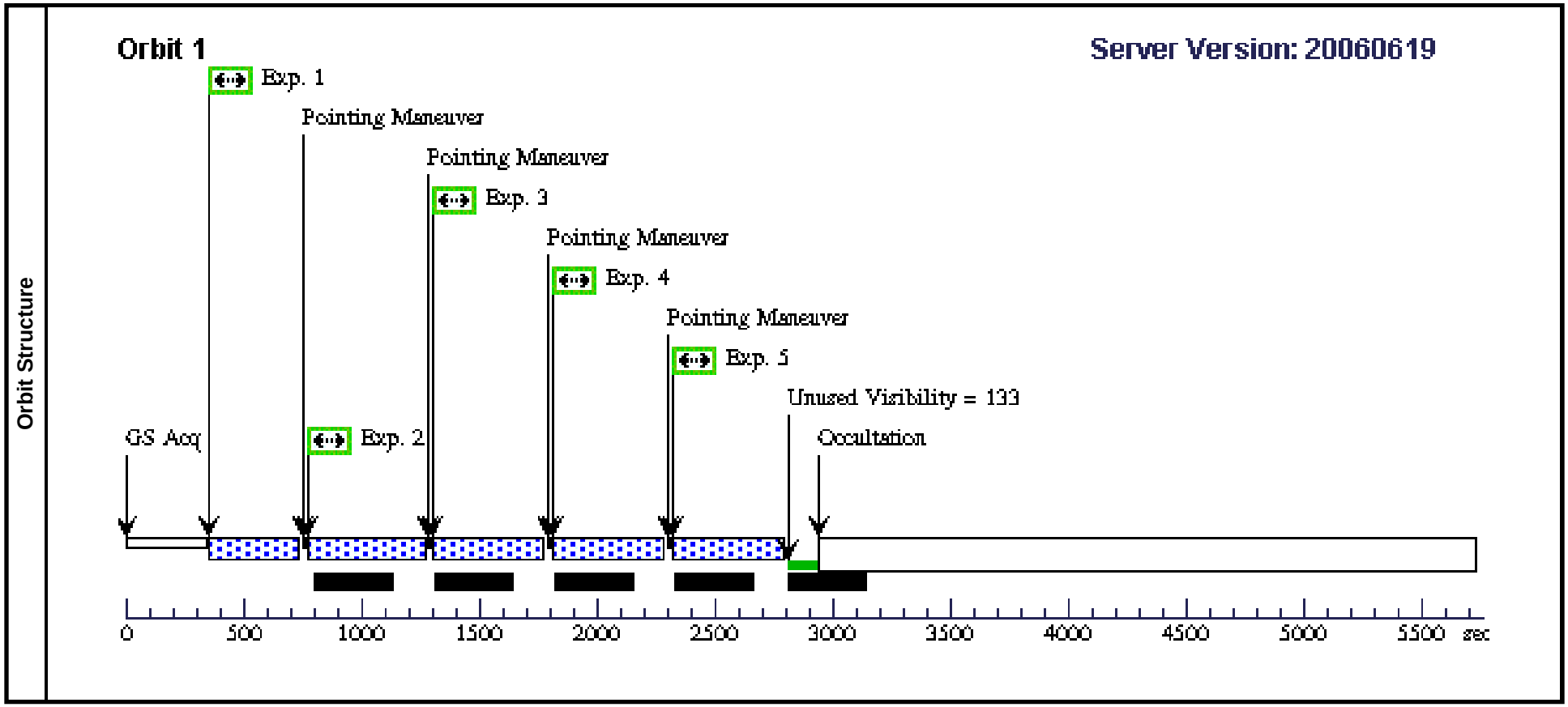
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	WARPS1415+36	RA: 14 15 11.1000 (213.7962500d) Dec: +36 12 3.00 (36.20083d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		175.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 133
GS Acq
Exp. 2
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit E2, completed Wed Nov 22 02:26:27 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 12-DEC-2005:00:00:00 AND 12-DEC-2005:23:59:00

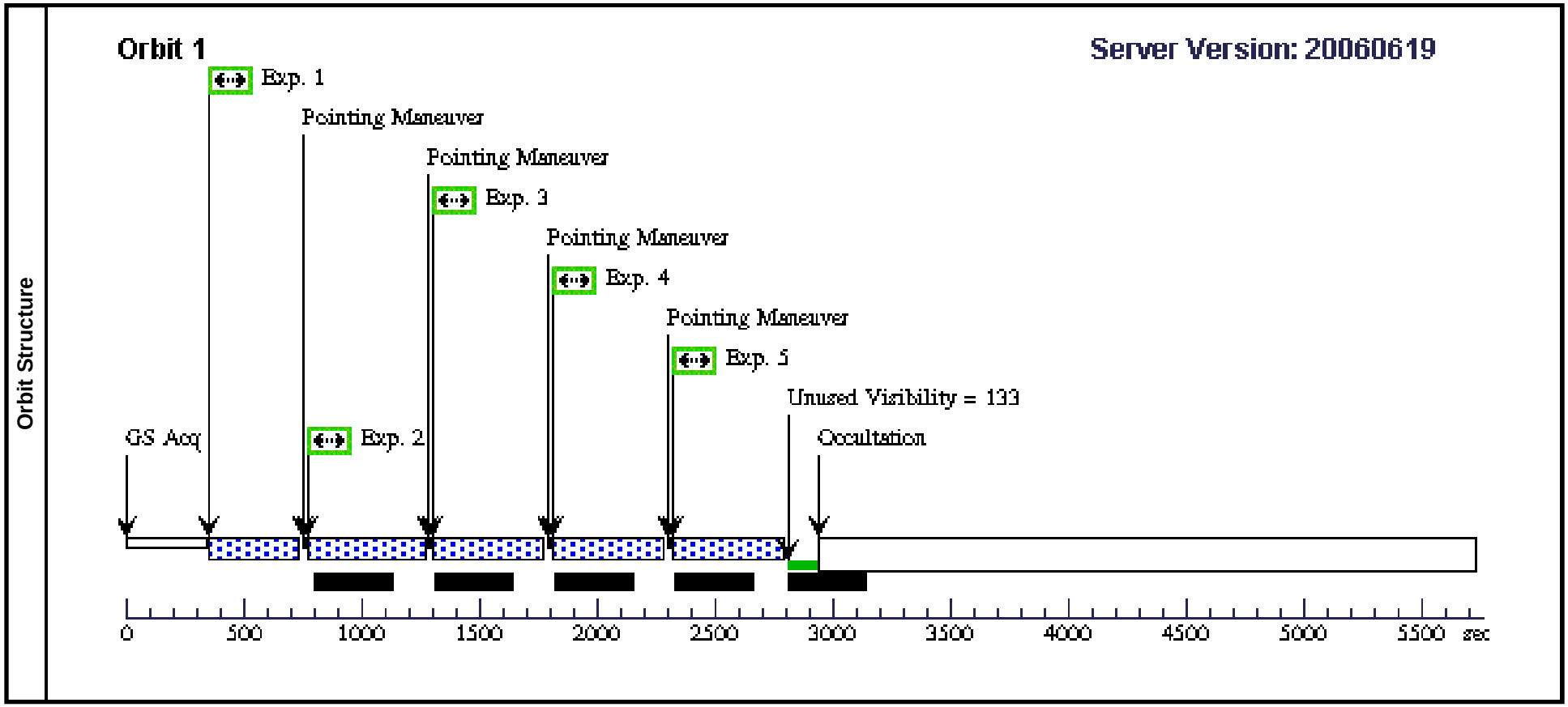
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	WARPS1415+36	RA: 14 15 11.1000 (213.7962500d) Dec: +36 12 3.00 (36.20083d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		175.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 133
GS Acq
Exp. 2
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit E3, completed Wed Nov 22 02:26:27 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 03-JAN-2006:00:00:00 AND 03-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

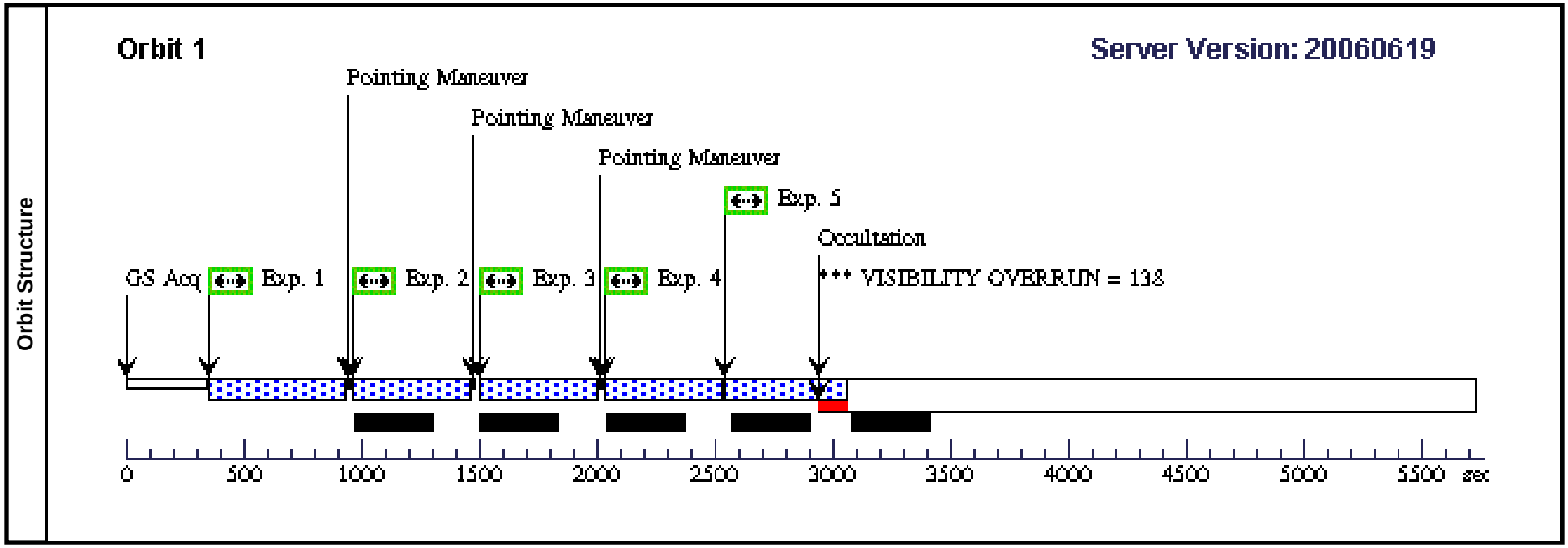
(Visit E3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	WARPS1415+36	RA: 14 15 11.1000 (213.7962500d) Dec: +36 12 3.00 (36.20083d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 138
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit E4, completed Wed Nov 22 02:26:27 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 29-JAN-2006:00:00:00 AND 29-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

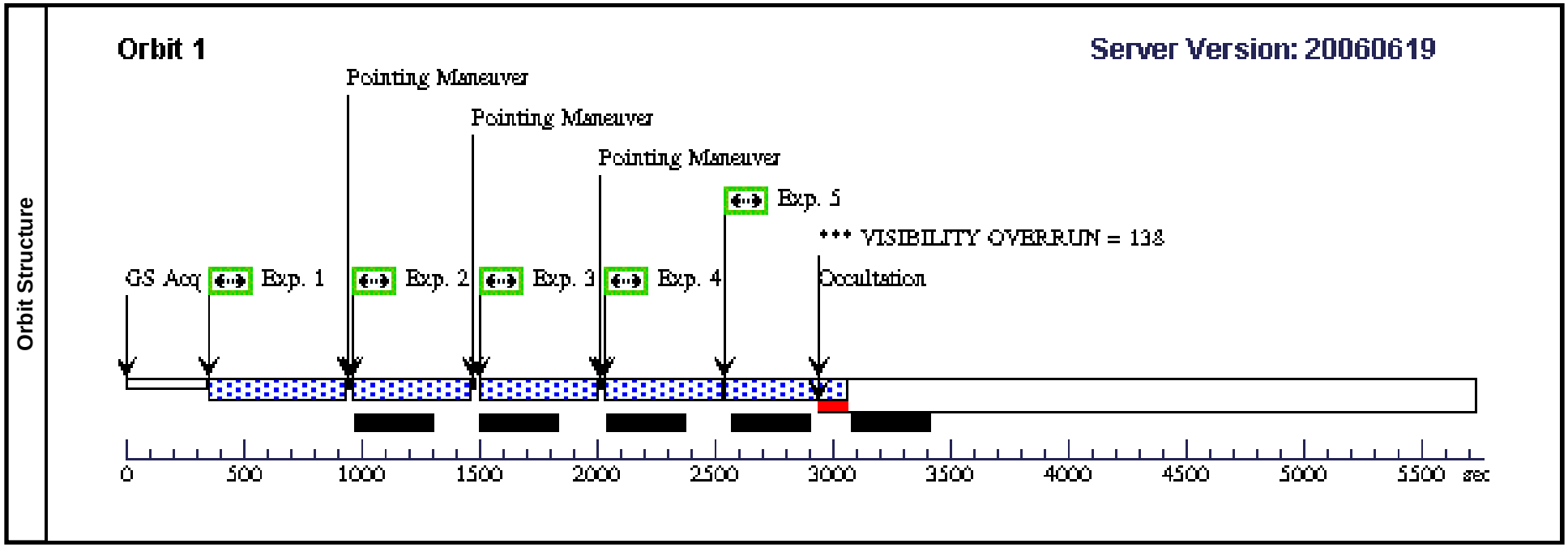
(Visit E4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	WARPS1415+36	RA: 14 15 11.1000 (213.7962500d) Dec: +36 12 3.00 (36.20083d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 138
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit E5, completed Wed Nov 22 02:26:28 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 21-FEB-2006:00:00:00 AND 21-FEB-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

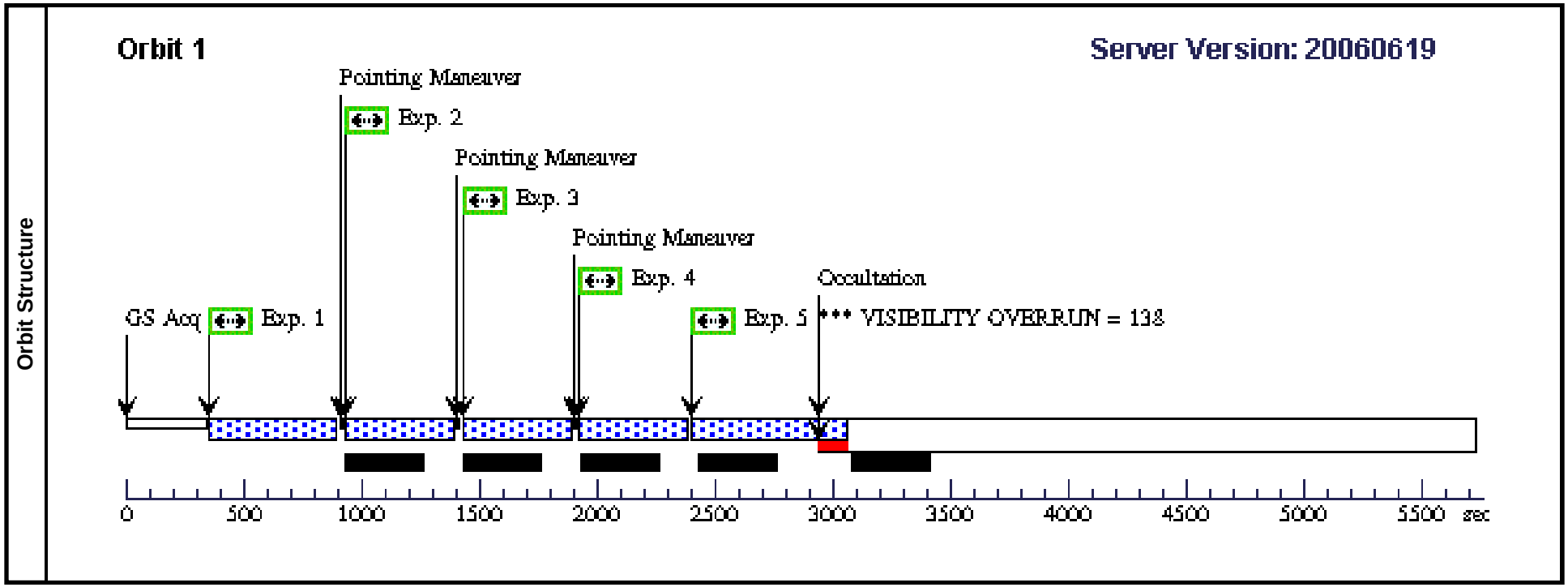
(Visit E5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	WARPS1415+36	RA: 14 15 11.1000 (213.7962500d) Dec: +36 12 3.00 (36.20083d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 138
0
500
1000
1500
2000
2500
3000
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4500
5000
5500
sec

Visit

Proposal 10496, Visit E6, completed Wed Nov 22 02:26:28 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 19-MAR-2006:00:00:00 AND 19-MAR-2006:23:59:00

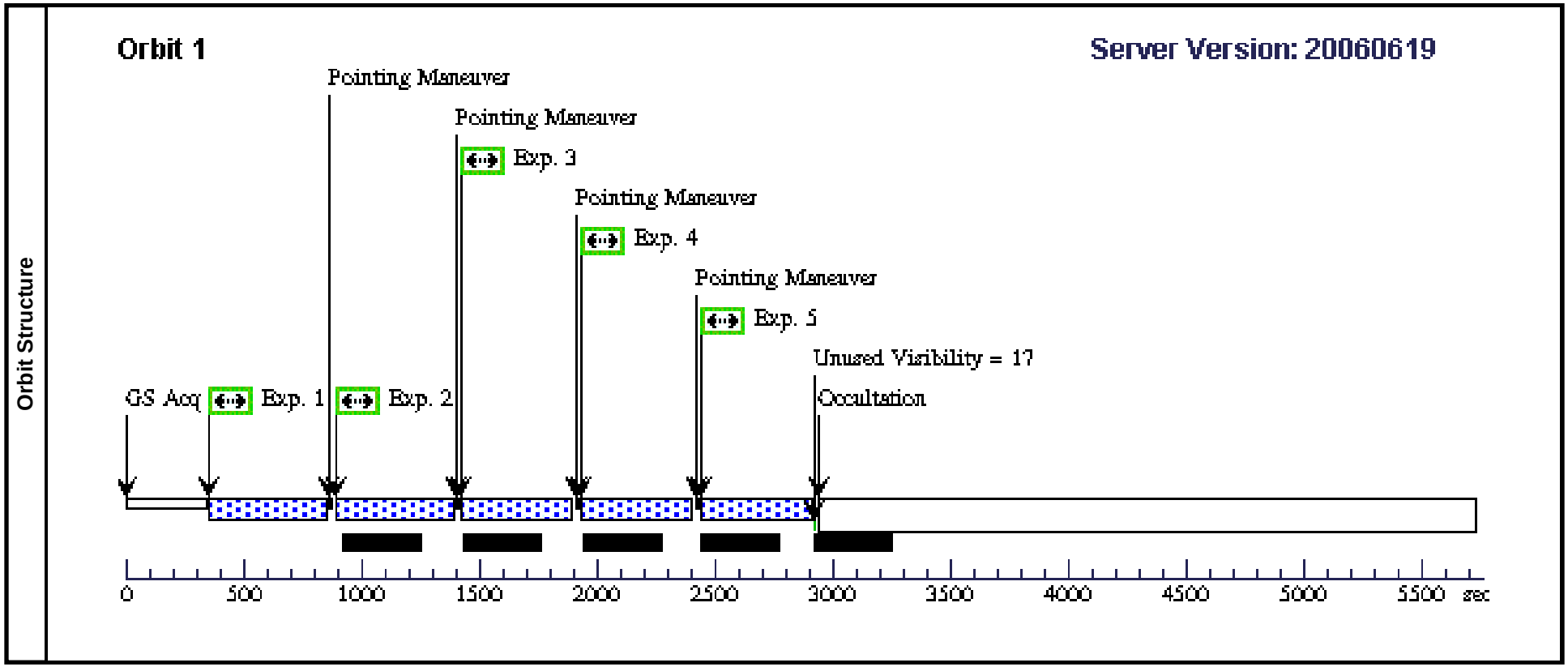
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	WARPS1415+36	RA: 14 15 11.1000 (213.7962500d) Dec: +36 12 3.00 (36.20083d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		295.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 17
GS Acq
Exp. 1
Exp. 2
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit E7, failed Wed Nov 22 02:26:28 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 04-APR-2006:00:00:00 AND 04-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

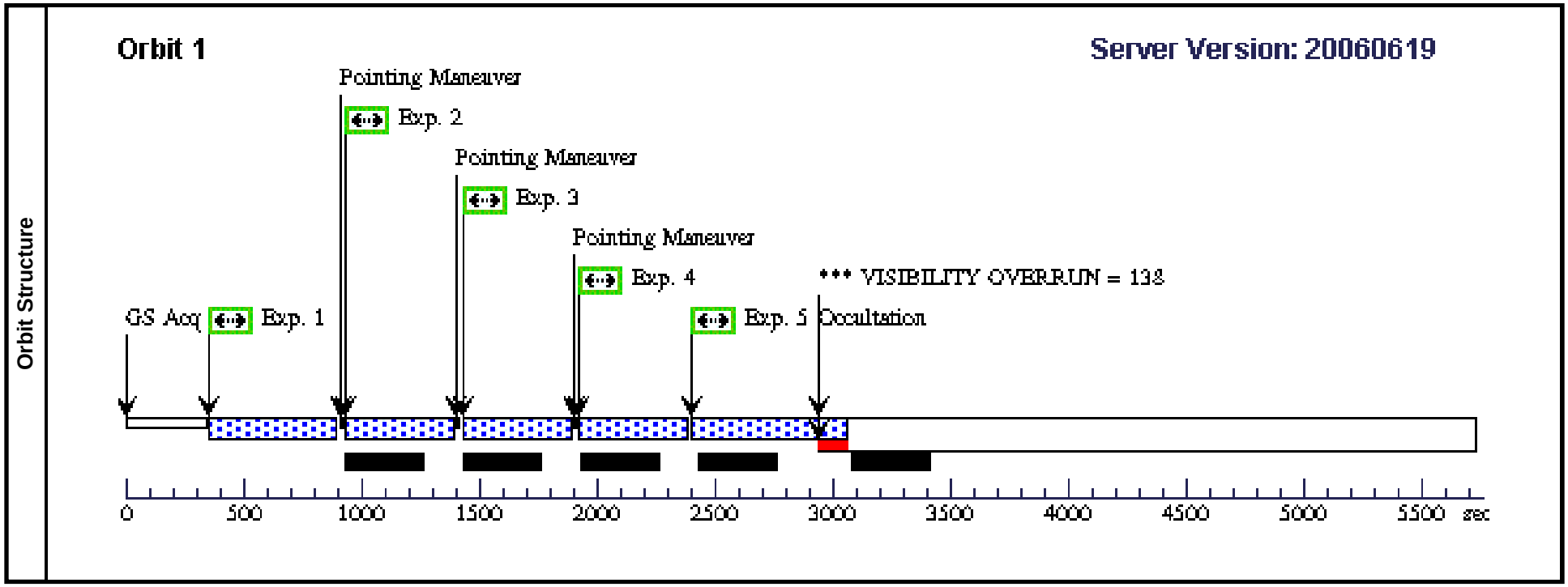
(Visit E7) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	WARPS1415+36	RA: 14 15 11.1000 (213.7962500d) Dec: +36 12 3.00 (36.20083d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 138
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit E8, completed Wed Nov 22 02:26:28 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 22-APR-2006:00:00:00 AND 22-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

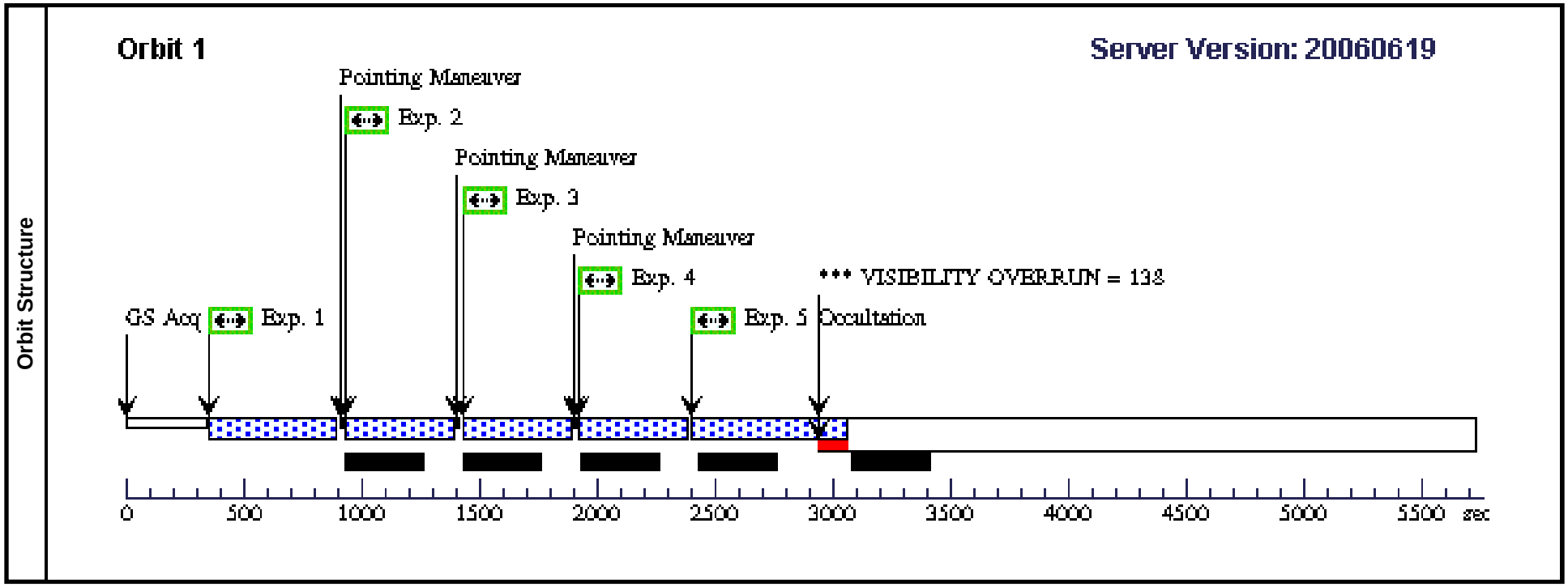
(Visit E8) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	WARPS1415+36	RA: 14 15 11.1000 (213.7962500d) Dec: +36 12 3.00 (36.20083d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 138
GS Acq
Exp. 1
Exp. 5
Occultation
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Visit

Proposal 10496, Visit EB, failed Wed Nov 22 02:26:32 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 08-MAY-2006:00:00:00 AND 10-MAY-2006:23:59:00

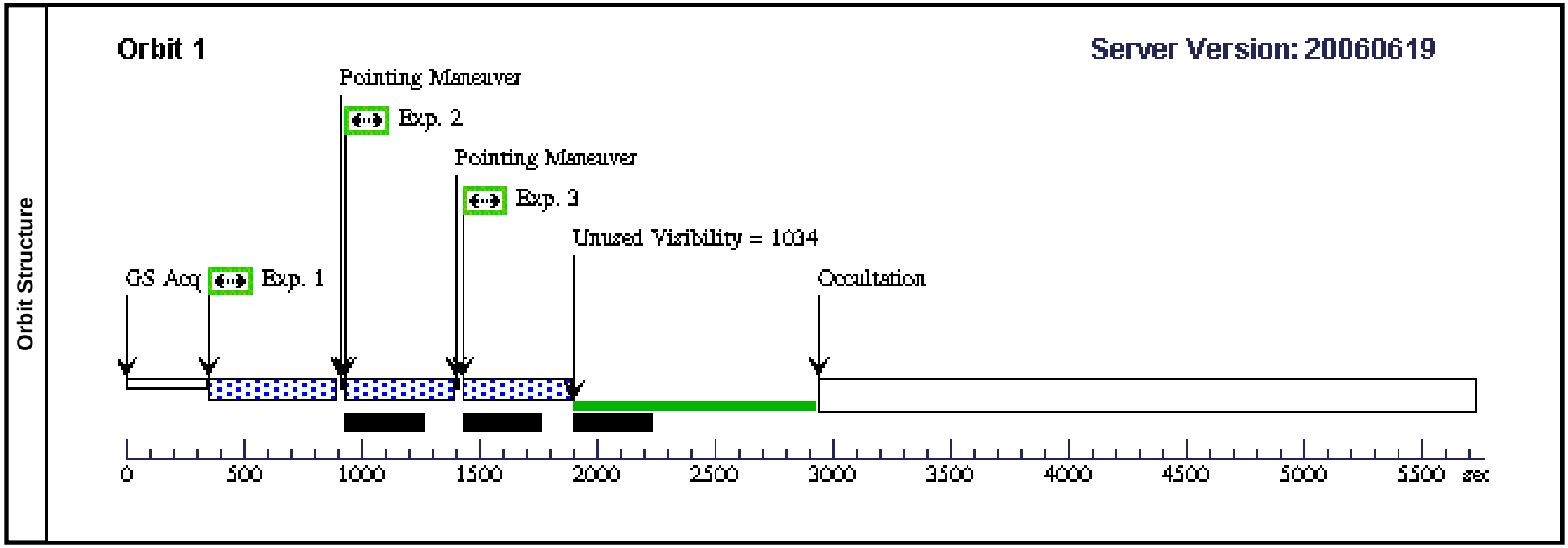
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	WARPS1415+36	RA: 14 15 11.1000 (213.7962500d) Dec: +36 12 3.00 (36.20083d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(1) WARPS1415+36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Unused Visibility = 1034
GS Acq
Exp. 1
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit F1, completed Wed Nov 22 02:26:32 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 12-DEC-2005:00:00:00 AND 12-DEC-2005:23:59:00

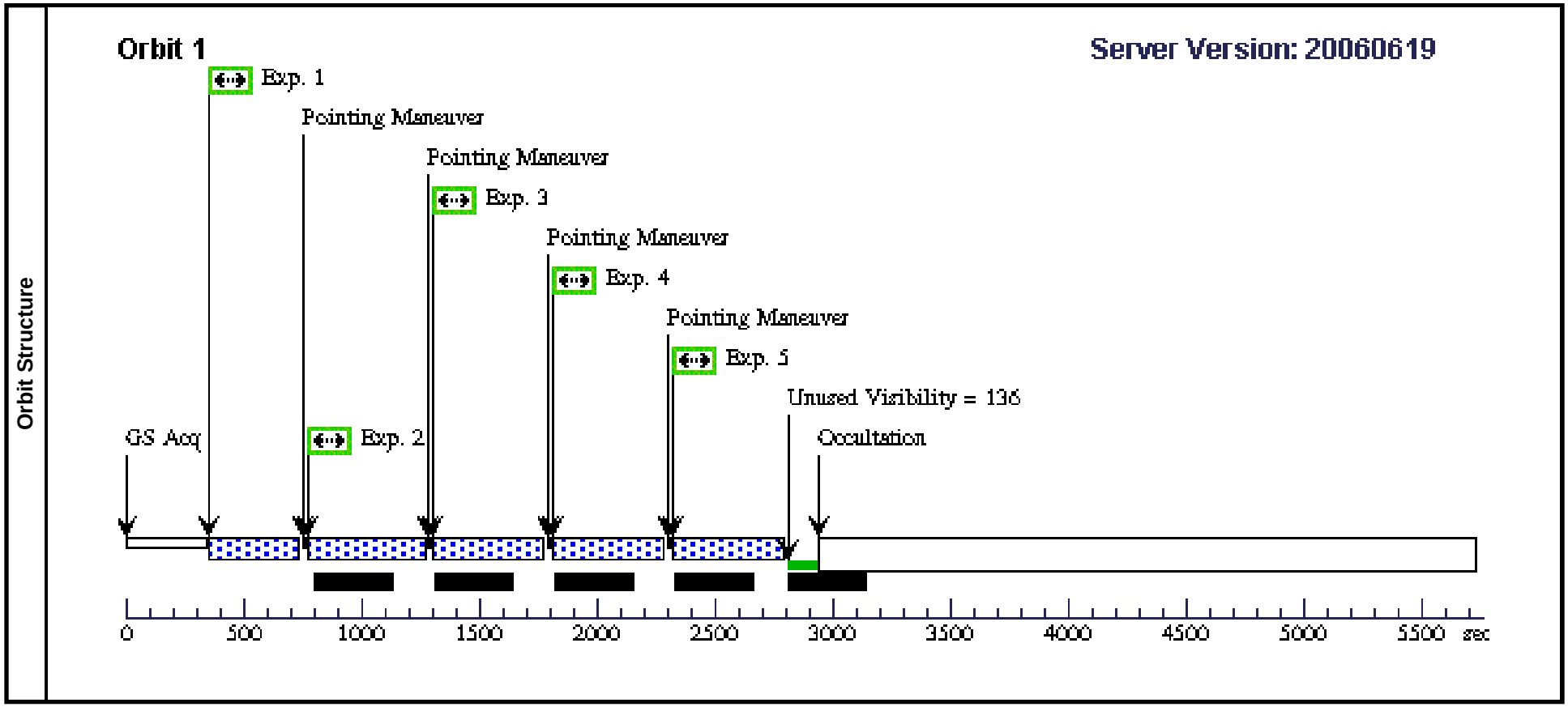
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	1012.52	RA: 14 32 29.1800 (218.1215833d) Dec: +33 32 48.30 (33.54675d) Equinox: J2000 Plate Id: (?)	Redshift: 1.05	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(2) 1012.52	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		175.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 136
GS Acq
Exp. 2
Occultation
0
500
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1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit F2, completed Wed Nov 22 02:26:32 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 03-JAN-2006:00:00:00 AND 03-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

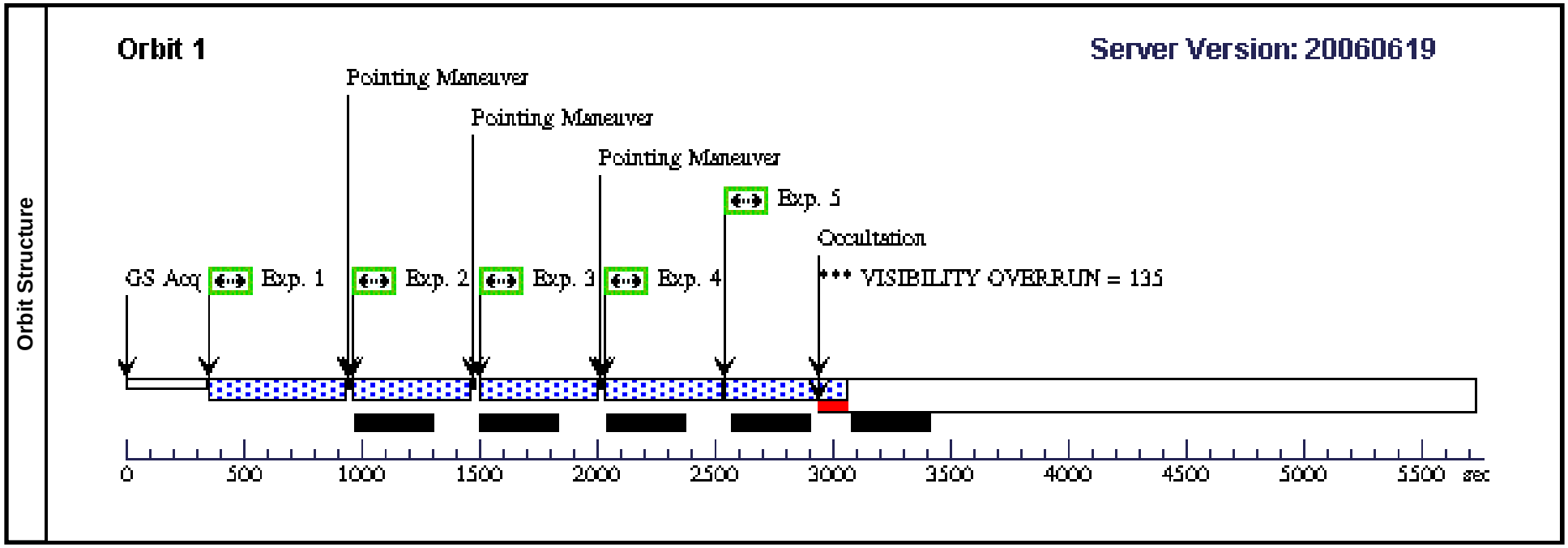
(Visit F2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	1012.52	RA: 14 32 29.1800 (218.1215833d) Dec: +33 32 48.30 (33.54675d) Equinox: J2000 Plate Id: (?)	Redshift: 1.05	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(2) 1012.52	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 135
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Visit

Proposal 10496, Visit F3, completed Wed Nov 22 02:26:32 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 29-JAN-2006:00:00:00 AND 29-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

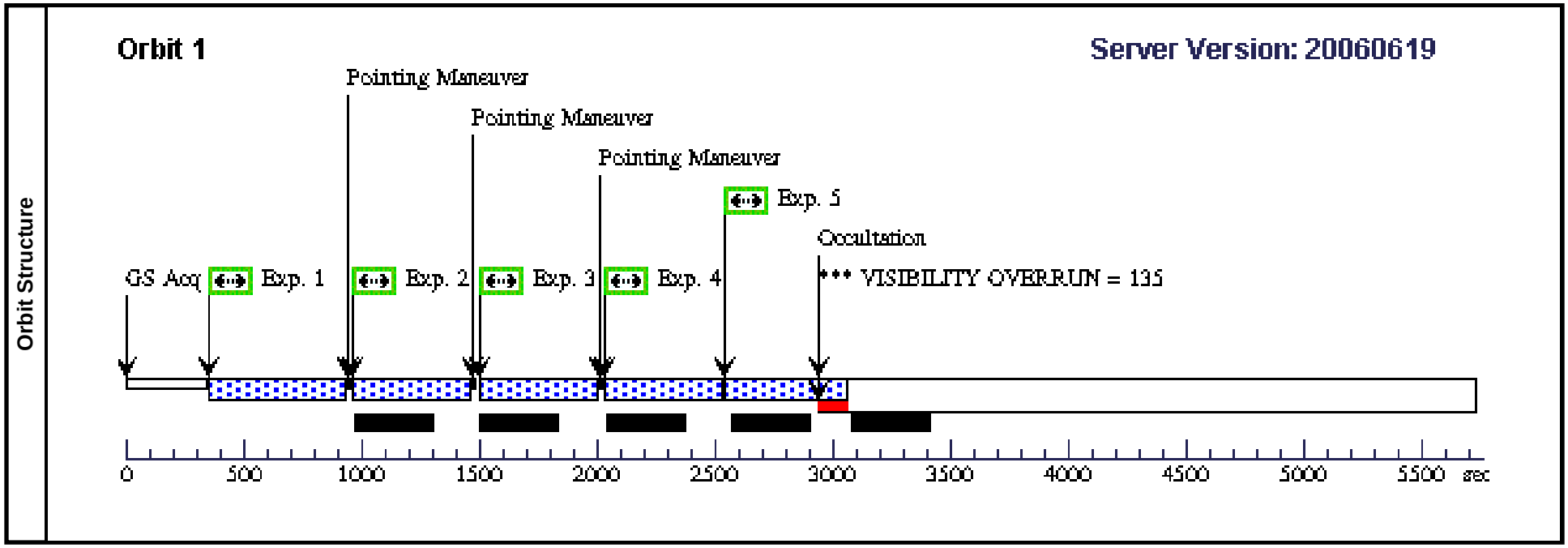
(Visit F3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	1012.52	RA: 14 32 29.1800 (218.1215833d) Dec: +33 32 48.30 (33.54675d) Equinox: J2000 Plate Id: (?)	Redshift: 1.05	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(2) 1012.52	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 135
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4500
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5500
sec

Visit

Proposal 10496, Visit F4, completed Wed Nov 22 02:26:33 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 21-FEB-2006:00:00:00 AND 21-FEB-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

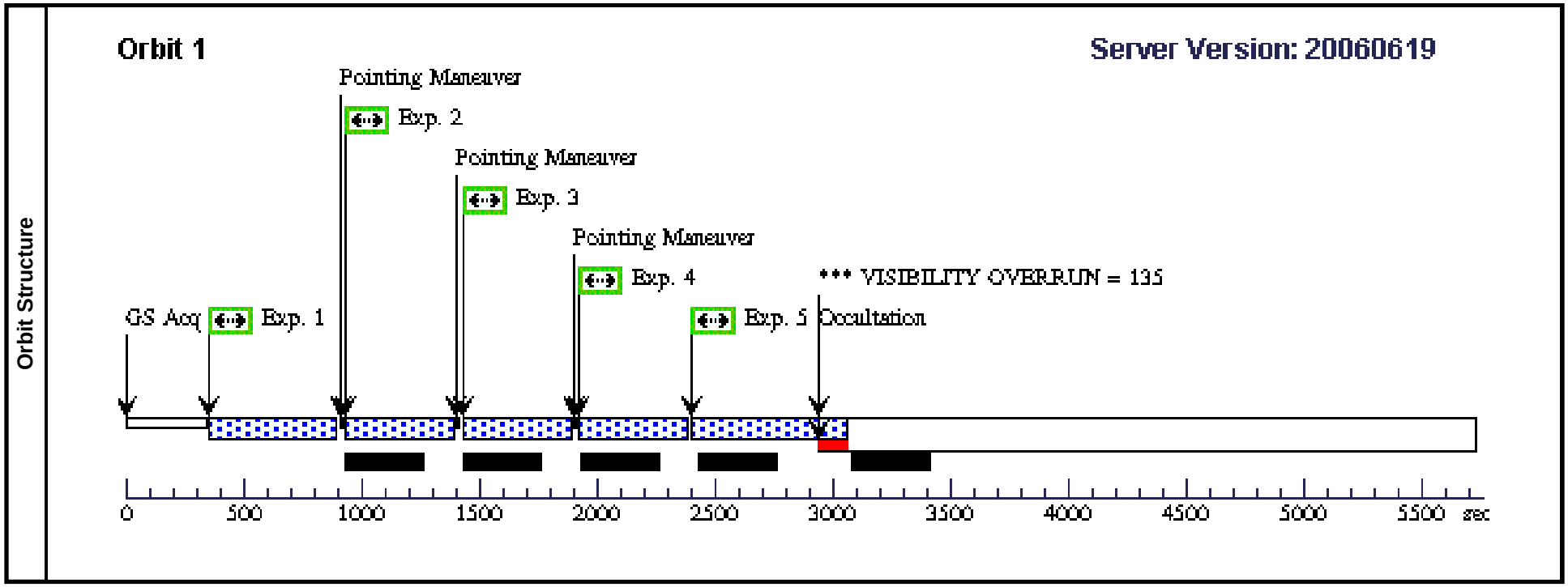
(Visit F4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	1012.52	RA: 14 32 29.1800 (218.1215833d) Dec: +33 32 48.30 (33.54675d) Equinox: J2000 Plate Id: (?)	Redshift: 1.05	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(2) 1012.52	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
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500
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3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit F5, completed Wed Nov 22 02:26:33 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 19-MAR-2006:00:00:00 AND 19-MAR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

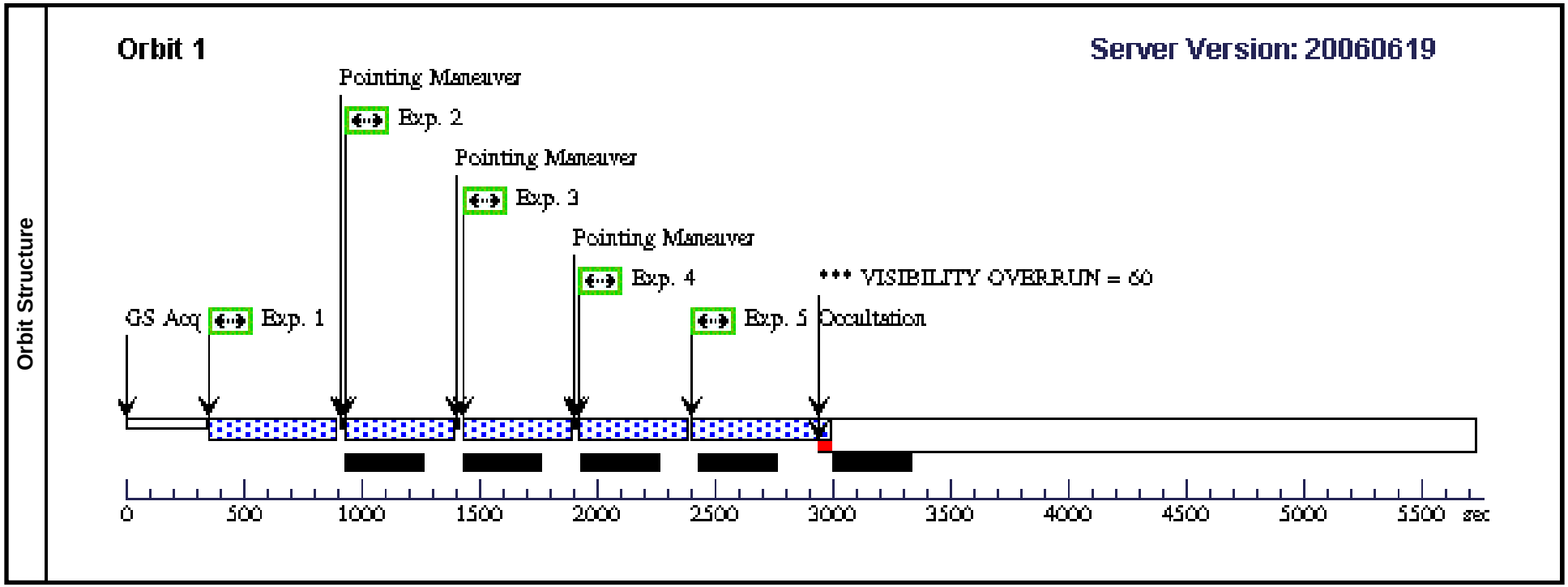
(Visit F5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	1012.52	RA: 14 32 29.1800 (218.1215833d) Dec: +33 32 48.30 (33.54675d) Equinox: J2000 Plate Id: (?)	Redshift: 1.05	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(2) 1012.52	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		440.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 60
GS Acq
Exp. 1
Exp. 5
Occultation
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4500
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5500
sec

Visit

Proposal 10496, Visit F6, completed Wed Nov 22 02:26:33 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 04-APR-2006:00:00:00 AND 04-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

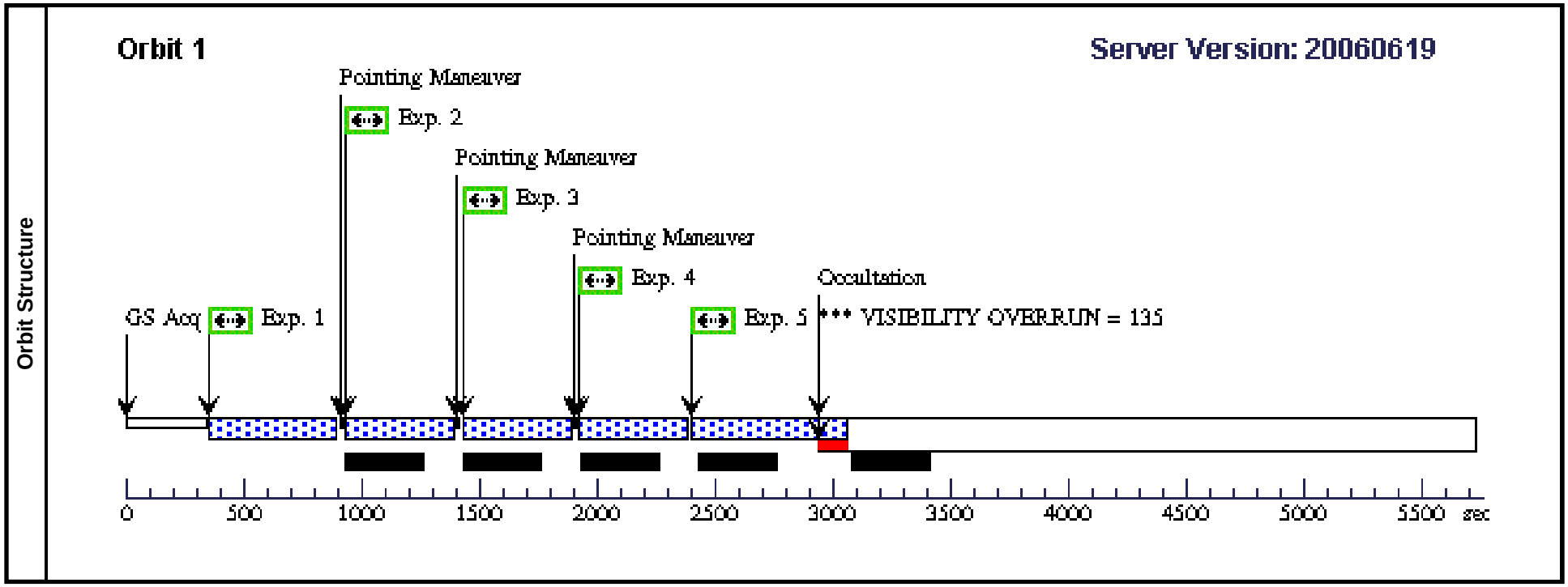
(Visit F6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	1012.52	RA: 14 32 29.1800 (218.1215833d) Dec: +33 32 48.30 (33.54675d) Equinox: J2000 Plate Id: (?)	Redshift: 1.05	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(2) 1012.52	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 135
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit F7, completed Wed Nov 22 02:26:33 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 22-APR-2006:00:00:00 AND 22-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

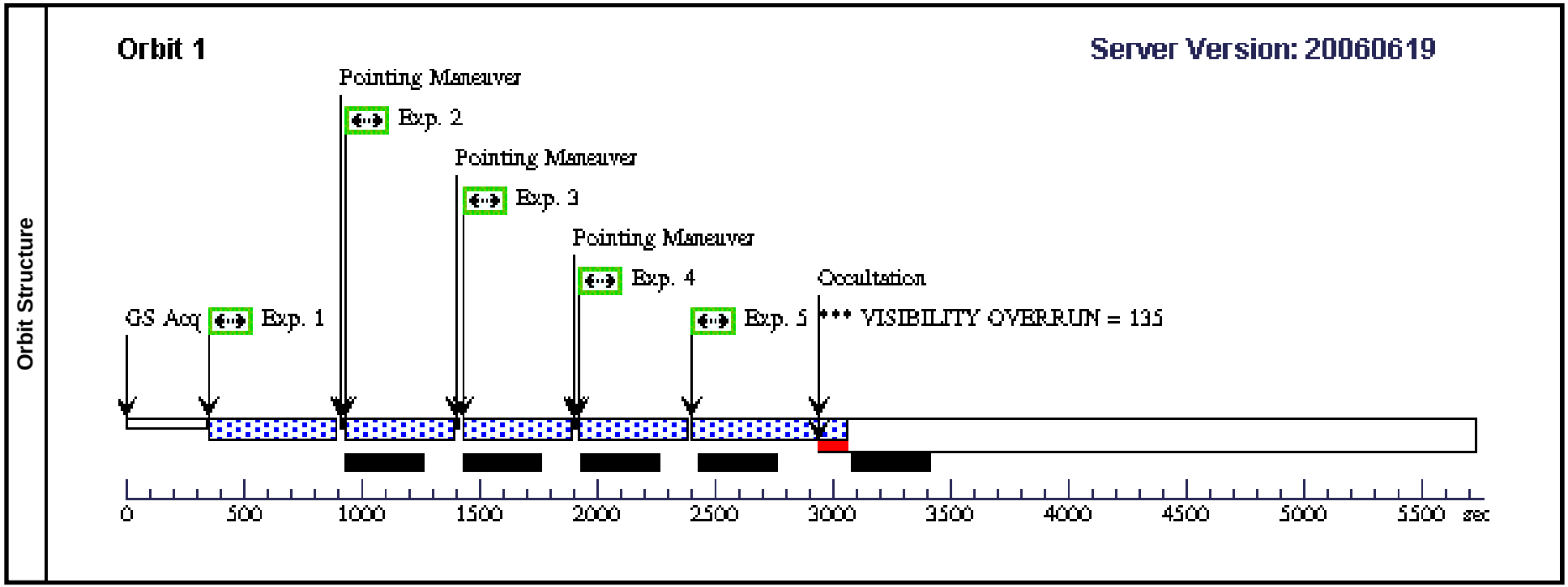
(Visit F7) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	1012.52	RA: 14 32 29.1800 (218.1215833d) Dec: +33 32 48.30 (33.54675d) Equinox: J2000 Plate Id: (?)	Redshift: 1.05	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(2) 1012.52	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 135
0
500
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4000
4500
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5500
sec

Visit

Proposal 10496, Visit F8, completed Wed Nov 22 02:26:34 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 20-MAY-2006:00:00:00 AND 21-MAY-2006:23:59:00

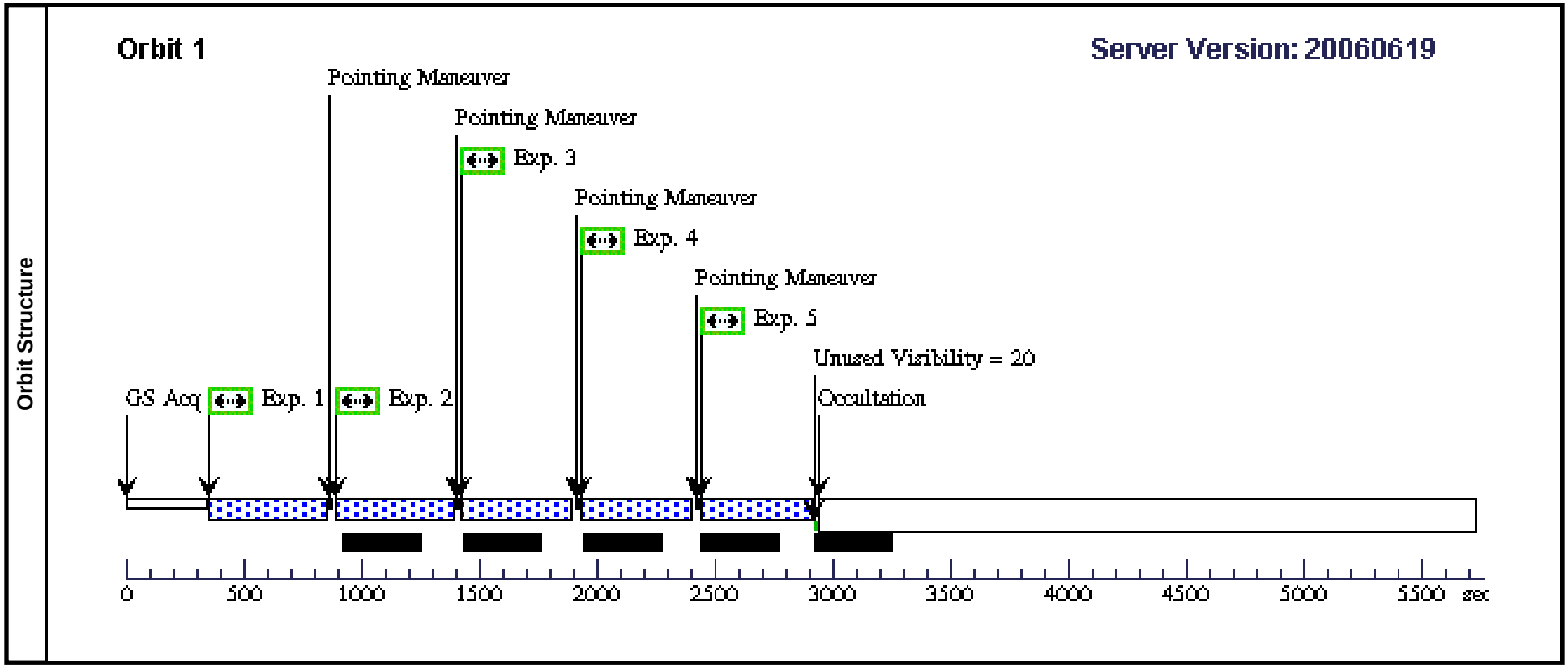
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	1012.52	RA: 14 32 29.1800 (218.1215833d) Dec: +33 32 48.30 (33.54675d) Equinox: J2000 Plate Id: (?)	Redshift: 1.05	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(2) 1012.52	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		295.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 20
GS Acq
Exp. 1
Exp. 2
Occultation
0
500
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3000
3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit F9, completed Wed Nov 22 02:26:34 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 03-JUN-2006:00:00:00 AND 03-JUN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

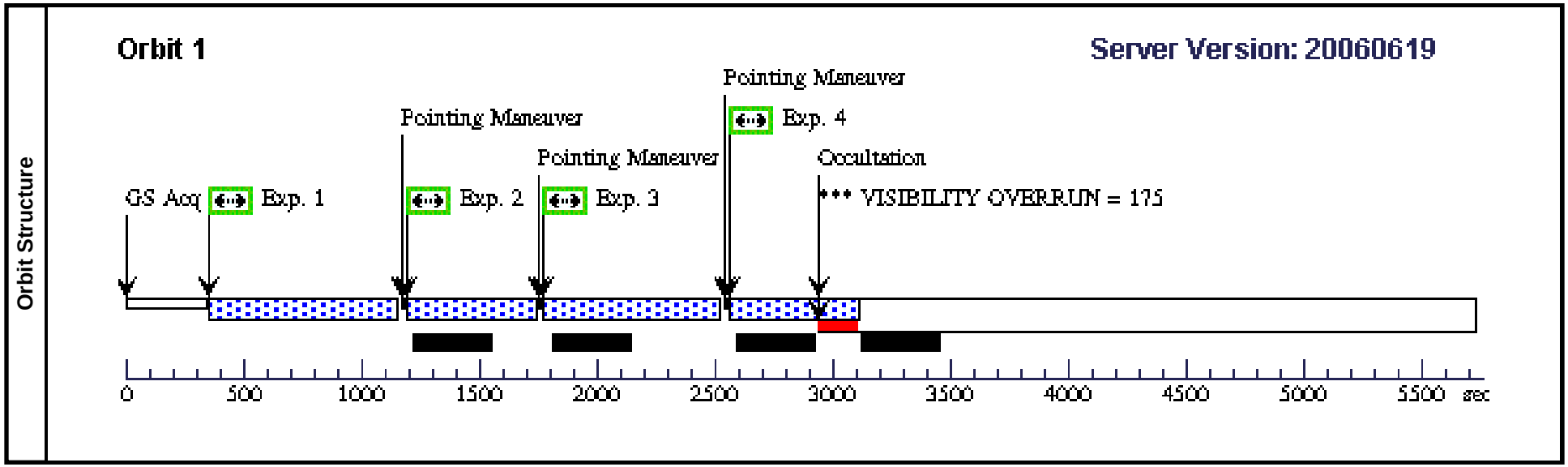
(Visit F9) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	1012.52	RA: 14 32 29.1800 (218.1215833d) Dec: +33 32 48.30 (33.54675d) Equinox: J2000 Plate Id: (?)	Redshift: 1.05	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(2) 1012.52	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(2) 1012.52	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(2) 1012.52	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
*** VISIBILITY OVERRUN = 175
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5500
sec

Visit

Proposal 10496, Visit FA, withdrawn Wed Nov 22 02:26:34 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

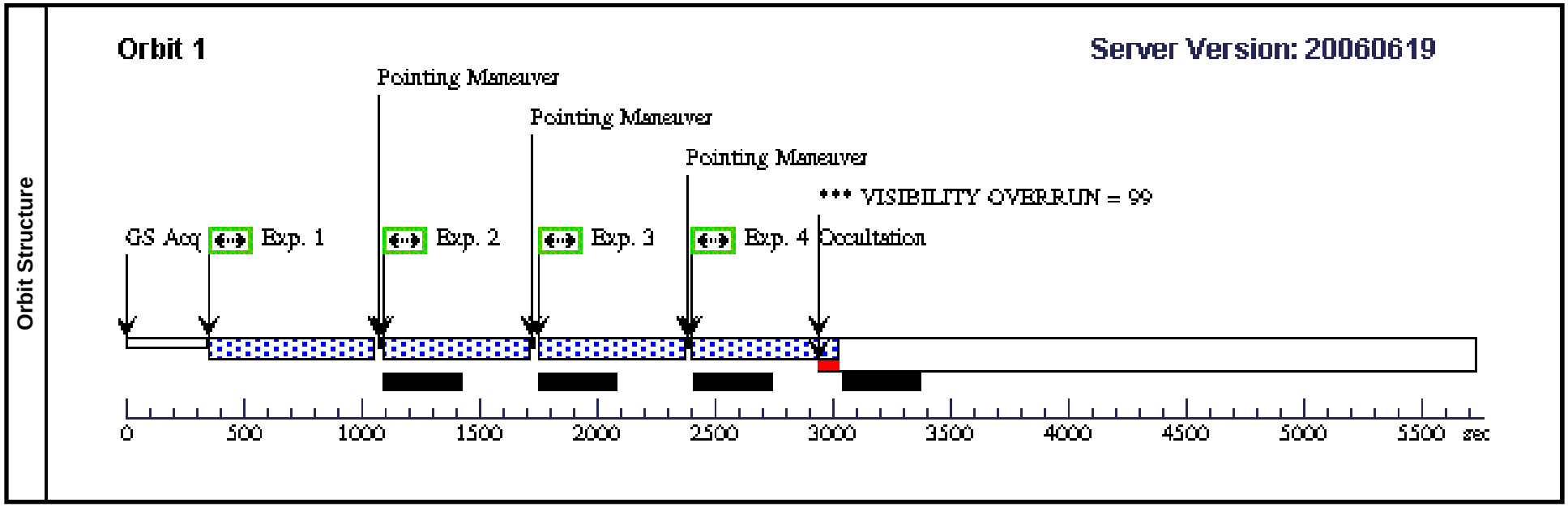
(Visit FA) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	1012.52	RA: 14 32 29.1800 (218.1215833d) Dec: +33 32 48.30 (33.54675d) Equinox: J2000 Plate Id: (?)	Redshift: 1.05	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(2) 1012.52	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(2) 1012.52	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(2) 1012.52	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(2) 1012.52	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 99
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit G1, completed Wed Nov 22 02:26:34 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 12-DEC-2005:00:00:00 AND 12-DEC-2005:23:59:00

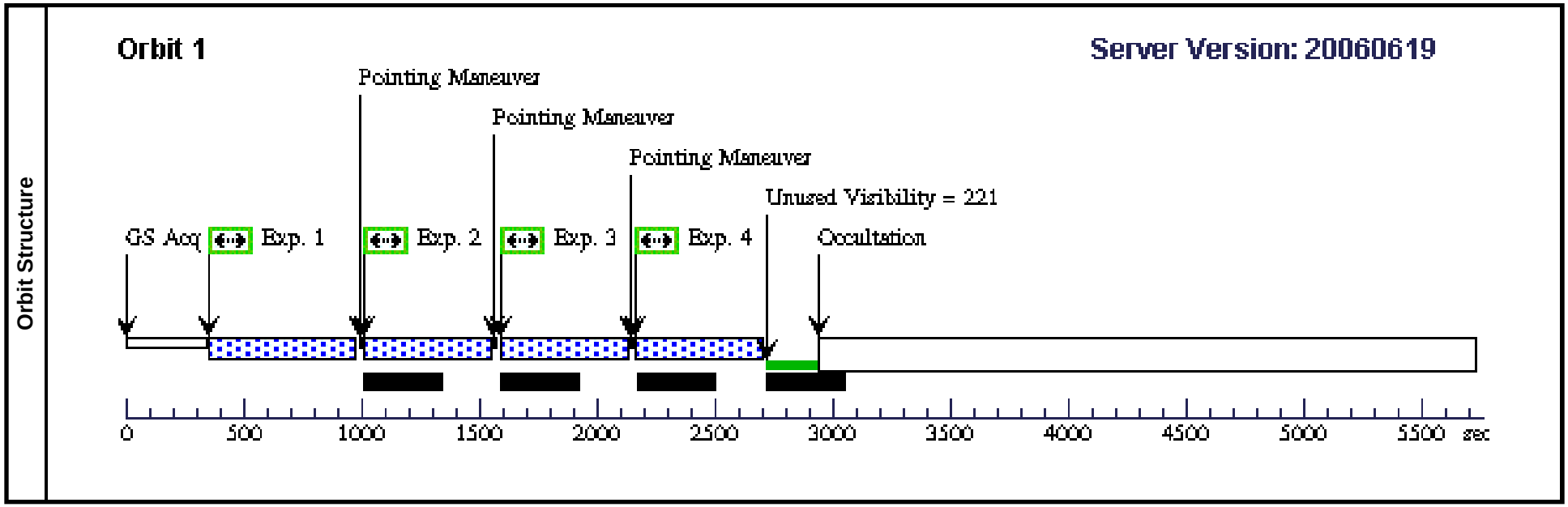
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(3)	1113.7.7	RA: 14 29 18.5100 (217.3271250d) Dec: +34 37 25.80 (34.62383d) Equinox: J2000 Plate Id: (?)	Redshift: 1.21	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 221
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit G2, completed Wed Nov 22 02:26:35 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 03-JAN-2006:00:00:00 AND 03-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

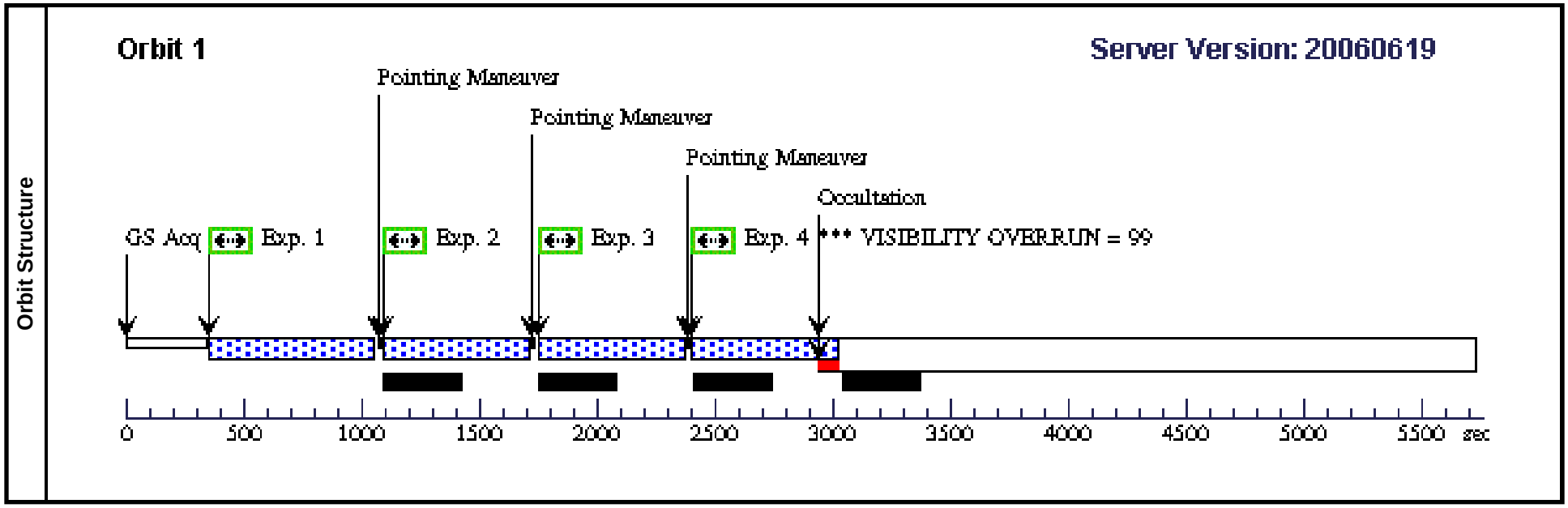
(Visit G2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(3)	1113.7.7	RA: 14 29 18.5100 (217.3271250d) Dec: +34 37 25.80 (34.62383d) Equinox: J2000 Plate Id: (?)	Redshift: 1.21	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 99
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit G3, completed Wed Nov 22 02:26:35 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 29-JAN-2006:00:00:00 AND 29-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

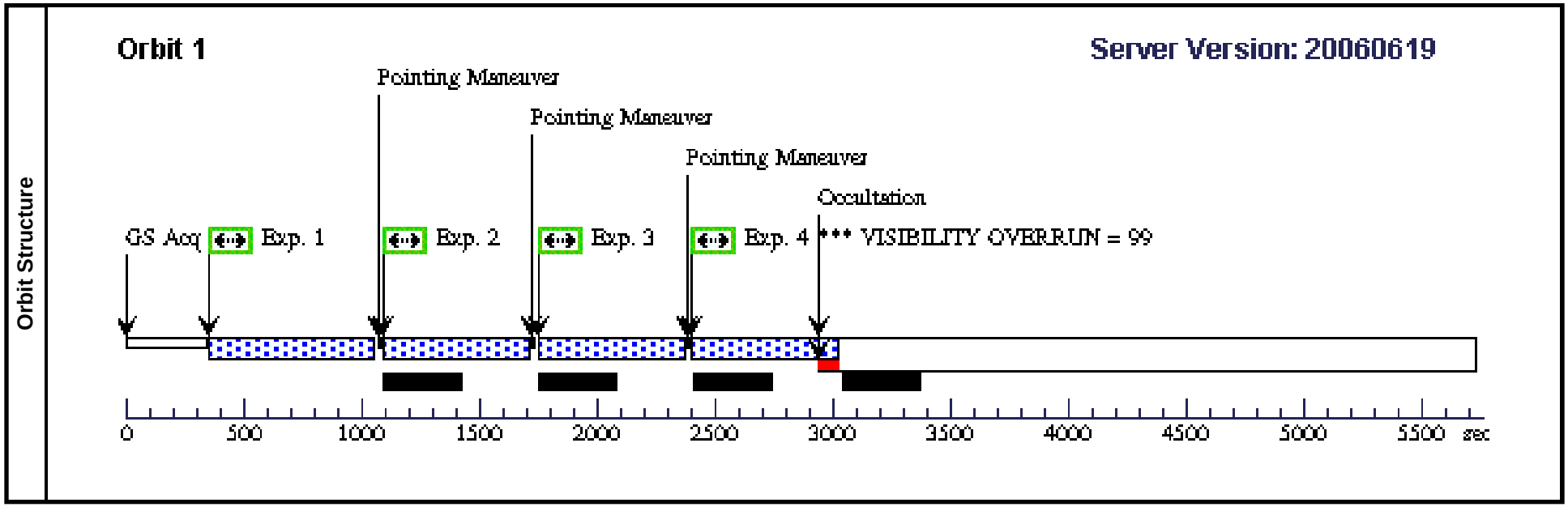
(Visit G3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(3)	1113.7.7	RA: 14 29 18.5100 (217.3271250d) Dec: +34 37 25.80 (34.62383d) Equinox: J2000 Plate Id: (?)	Redshift: 1.21	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 99
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit G4, completed Wed Nov 22 02:26:35 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 18-FEB-2006:00:00:00 AND 19-FEB-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

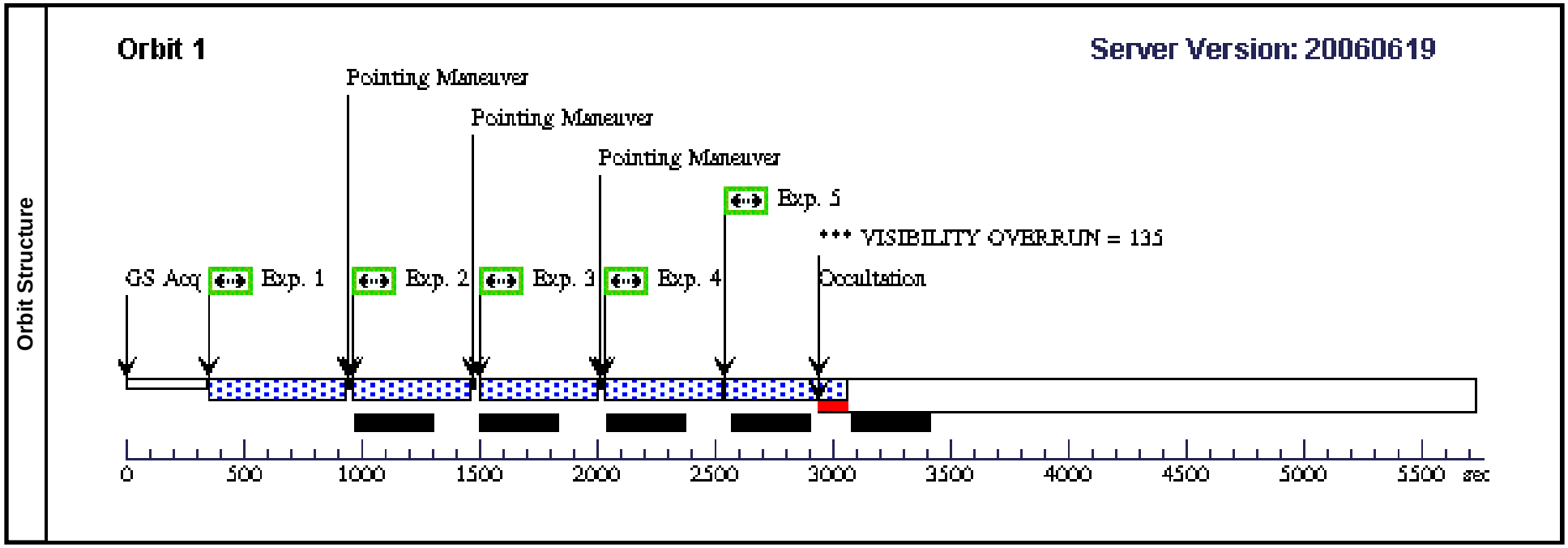
(Visit G4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(3)	1113.7.7	RA: 14 29 18.5100 (217.3271250d) Dec: +34 37 25.80 (34.62383d) Equinox: J2000 Plate Id: (?)	Redshift: 1.21	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit G5, completed Wed Nov 22 02:26:36 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 14-MAR-2006:00:00:00 AND 17-MAR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

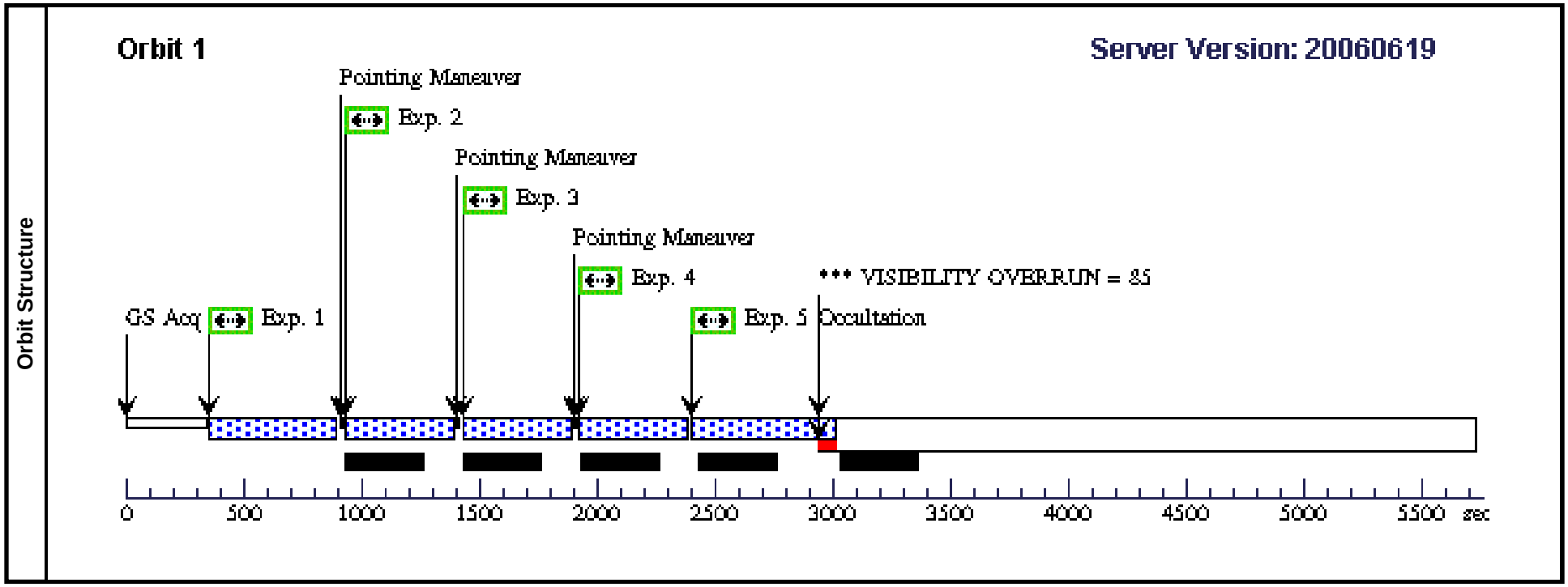
(Visit G5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(3)	1113.7.7	RA: 14 29 18.5100 (217.3271250d) Dec: +34 37 25.80 (34.62383d) Equinox: J2000 Plate Id: (?)	Redshift: 1.21	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		465.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 85
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit G6, completed Wed Nov 22 02:26:36 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 04-APR-2006:00:00:00 AND 04-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

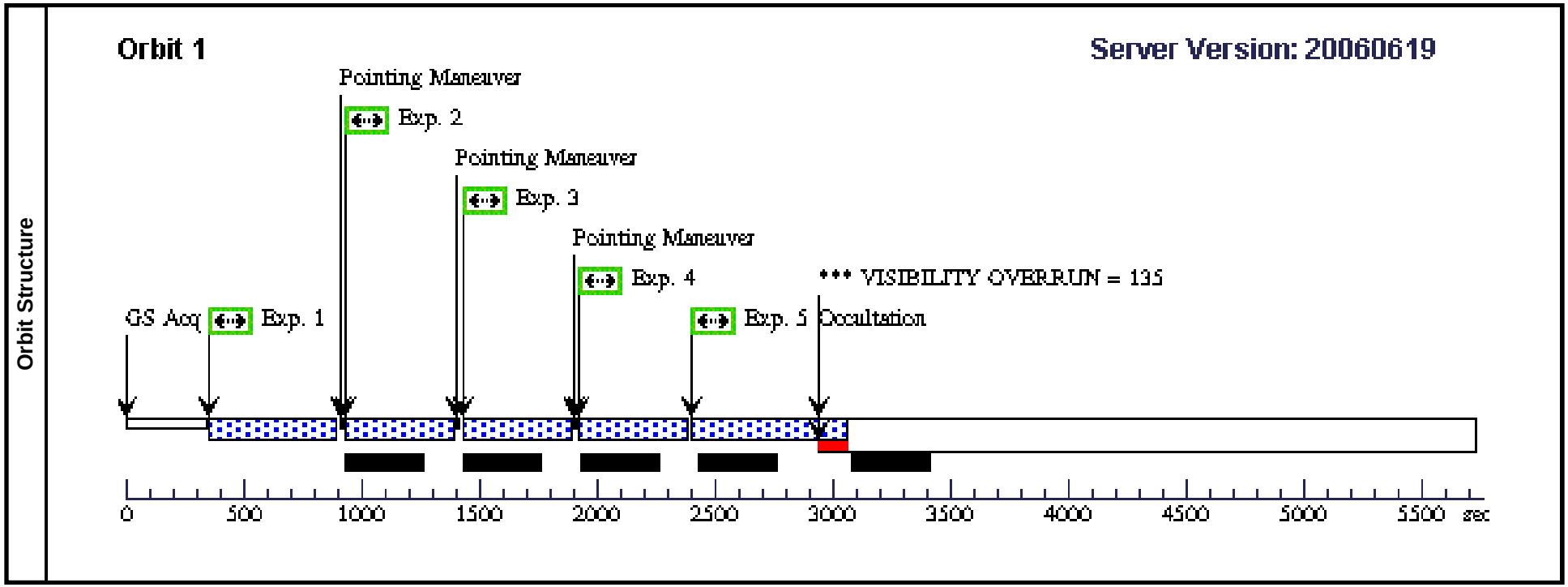
(Visit G6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(3)	1113.7.7	RA: 14 29 18.5100 (217.3271250d) Dec: +34 37 25.80 (34.62383d) Equinox: J2000 Plate Id: (?)	Redshift: 1.21	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit G7, completed Wed Nov 22 02:26:36 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 22-APR-2006:00:00:00 AND 22-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

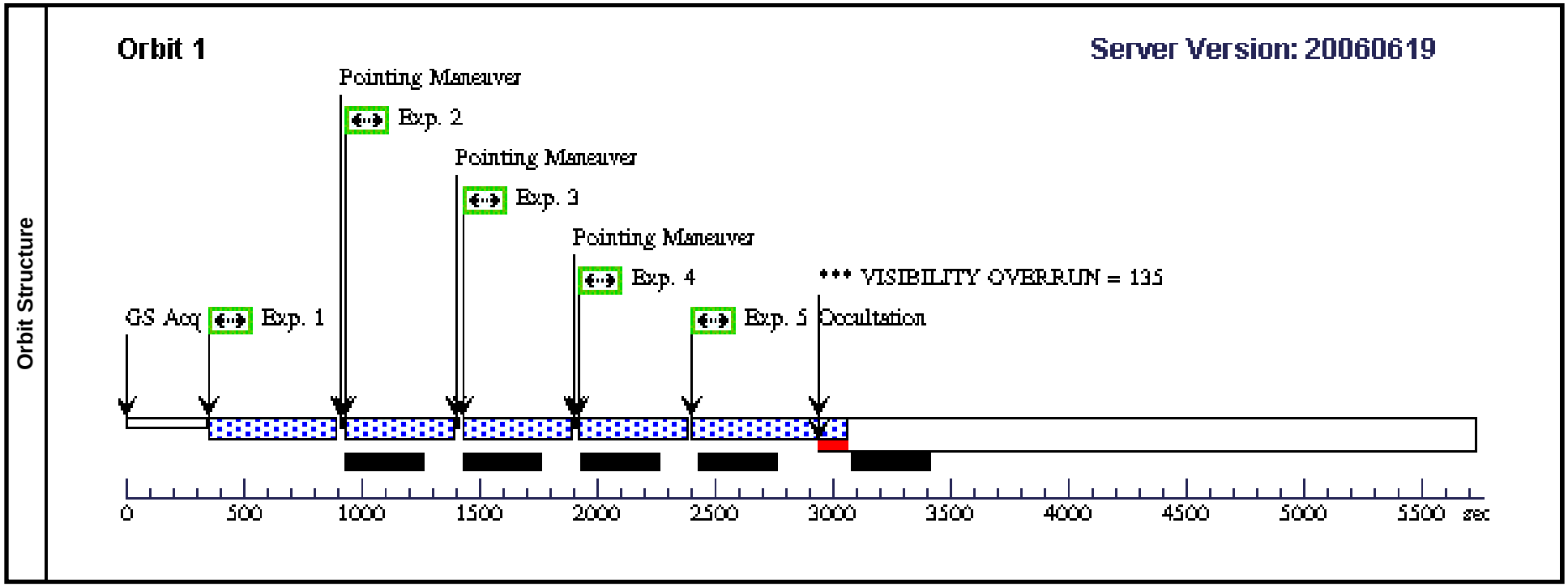
(Visit G7) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(3)	1113.7.7	RA: 14 29 18.5100 (217.3271250d) Dec: +34 37 25.80 (34.62383d) Equinox: J2000 Plate Id: (?)	Redshift: 1.21	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(3) 1113.7.7	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit G8, completed Wed Nov 22 02:26:37 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 24-APR-2006:00:00:00 AND 27-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

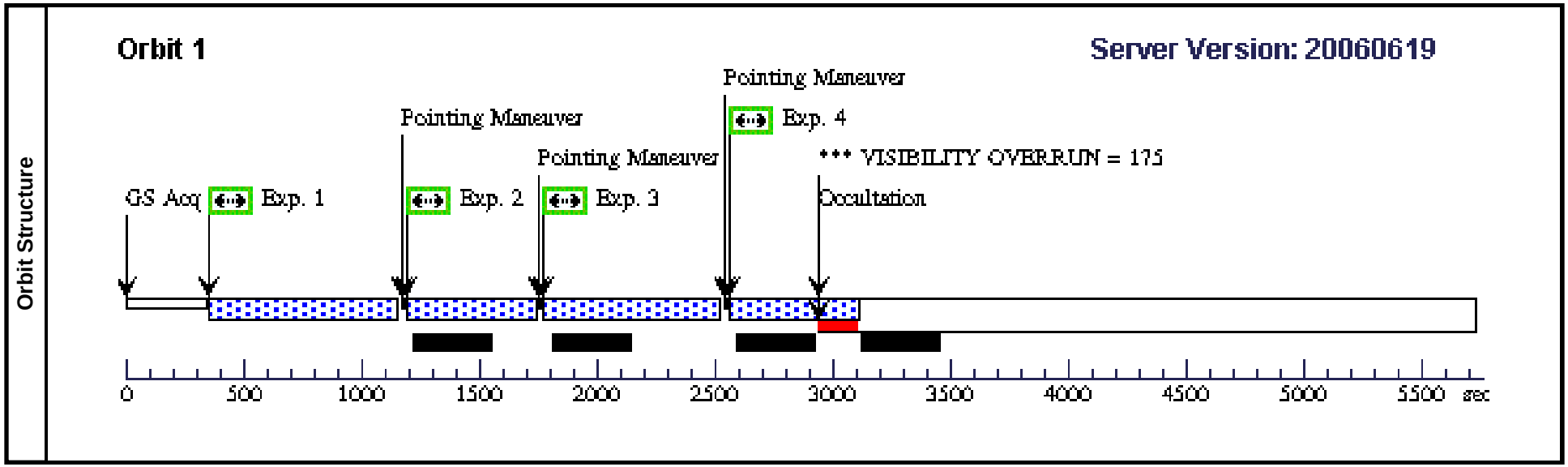
(Visit G8) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(44)	1113.7.7-COPY	RA: 14 29 21.3100 (217.3387917d) Dec: +34 37 25.80 (34.62383d) Equinox: J2000 Plate Id: (?)	Redshift: 1.21	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(44) 1113.7.7-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(44) 1113.7.7-COPY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(44) 1113.7.7-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(44) 1113.7.7-COPY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
*** VISIBILITY OVERRUN = 175
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
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3000
3500
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4500
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5500
sec

Visit

Proposal 10496, Visit G9, completed Wed Nov 22 02:26:37 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 16-MAY-2006:00:00:00 AND 19-MAY-2006:23:59:00

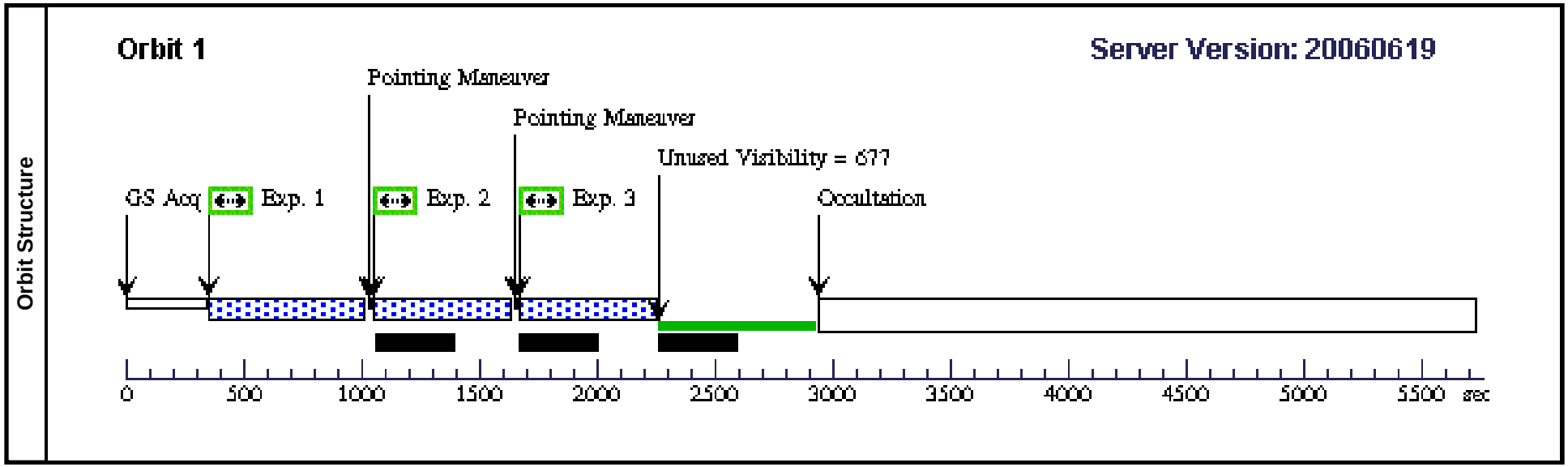
Comments: This orbit is scheduled for only 3 exposures due to limited visibility window at required date. The pointing center may need to be adjusted if there is a SN candidate in the gap area which is not sampled in the three exposures.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(44)	1113.7.7-COPY	RA: 14 29 21.3100 (217.3387917d) Dec: +34 37 25.80 (34.62383d) Equinox: J2000 Plate Id: (?)	Redshift: 1.21	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(44) 1113.7.7-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(44) 1113.7.7-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(44) 1113.7.7-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 677
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit GA, withdrawn Wed Nov 22 02:26:37 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 01-JUN-2006:00:00:00 AND 04-JUN-2006:23:59:00

Comments: 1st Trial position for guide stars

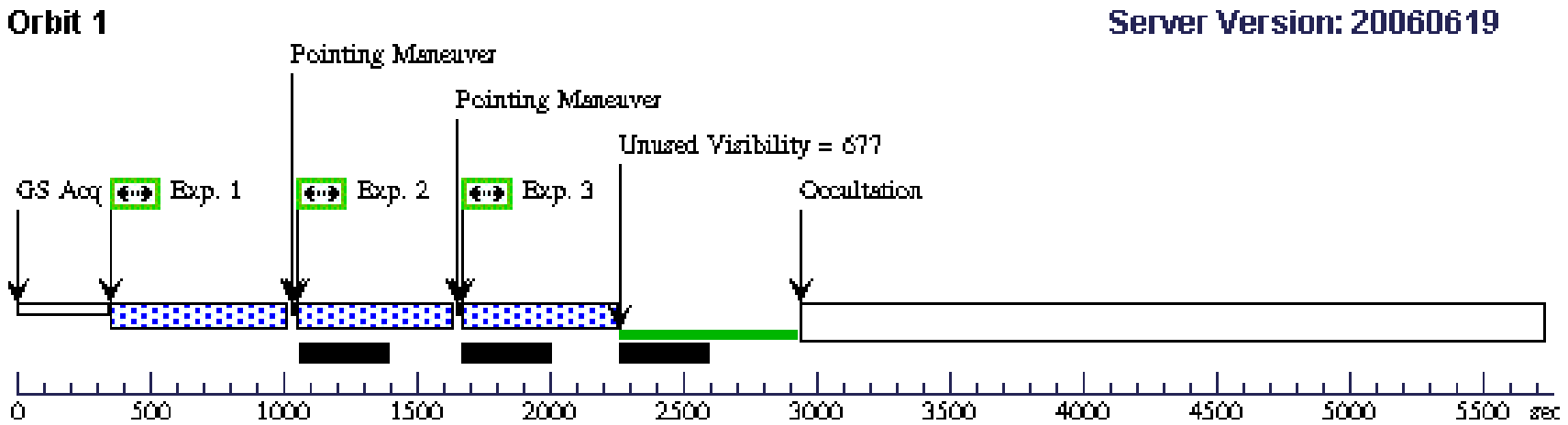
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(44)	1113.7.7-COPY	RA: 14 29 21.3100 (217.3387917d) Dec: +34 37 25.80 (34.62383d) Equinox: J2000 Plate Id: (?)	Redshift: 1.21	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(44) 1113.7.7-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(44) 1113.7.7-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(44) 1113.7.7-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									

Orbit Structure



Visit

Proposal 10496, Visit GB, withdrawn Wed Nov 22 02:26:37 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 01-JUN-2006:00:00:00 AND 04-JUN-2006:23:59:00

Comments: 2nd trial position for guide stars

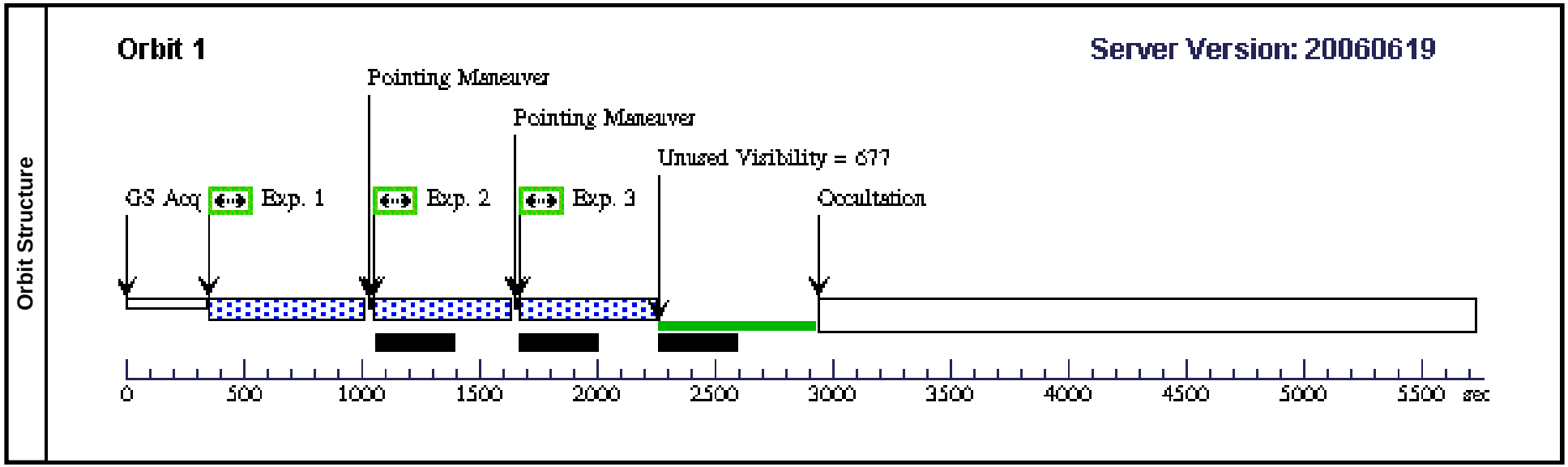
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(45)	TOO-SN-G-004	RA: 14 29 18.7000 (217.3279167d) Dec: +34 38 37.00 (34.64361d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field 1113.7.7, discovered in epoch 7. Discovery epoch appears to be near max. SN appears to be hosted by likely z=1.35 elliptical galaxy in background of clsuter. High redshift requires several NICMOS lightcurve points.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(45) TOO-SN-G-004	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(45) TOO-SN-G-004	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(45) TOO-SN-G-004	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 677
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
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4500
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sec

Visit

Proposal 10496, Visit GC, withdrawn Wed Nov 22 02:26:37 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 01-JUN-2006:00:00:00 AND 04-JUN-2006:23:59:00

Comments: 3rd trial position for guide stars

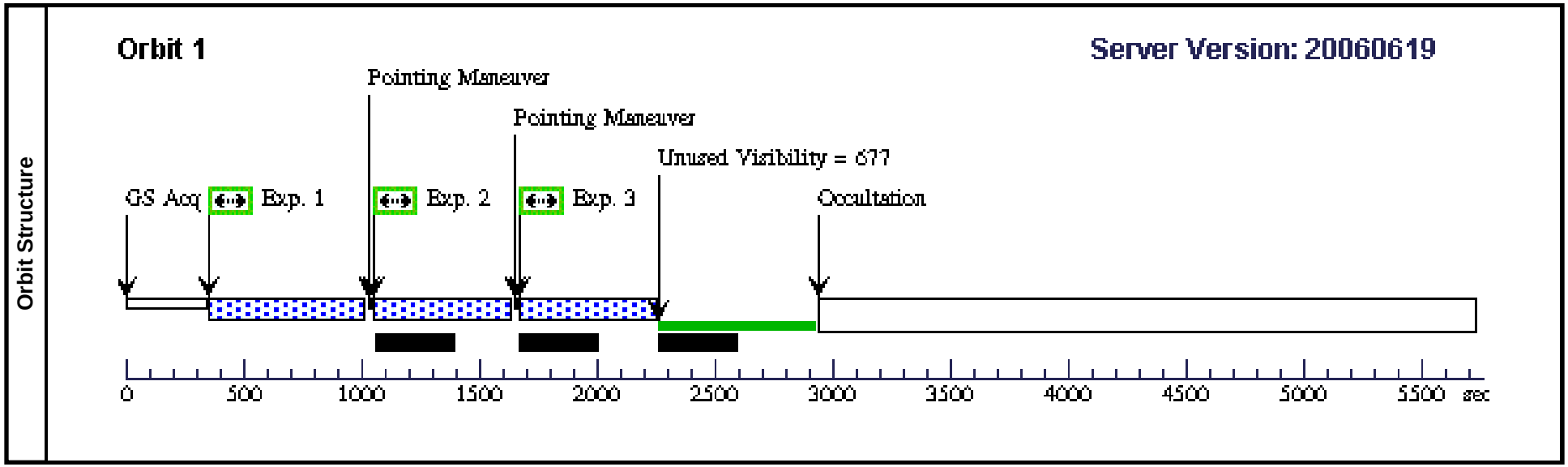
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(46)	TOO-SN-G-004-POS1	RA: 14 29 18.7000 (217.3279167d) Dec: +34 37 37.00 (34.62694d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field 1113.7.7, discovered in epoch 7. Discovery epoch appears to be near max. SN appears to be hosted by likely z=1.35 elliptical galaxy in background of clsuter. High redshift requires several NICMOS lightcurve points.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(46) TOO-SN-G-004-POS1	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(46) TOO-SN-G-004-POS1	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(46) TOO-SN-G-004-POS1	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 677
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
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sec

Visit

Proposal 10496, Visit GD, withdrawn Wed Nov 22 02:26:38 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 01-JUN-2006:00:00:00 AND 04-JUN-2006:23:59:00

Comments: 4th trial position for guide stars

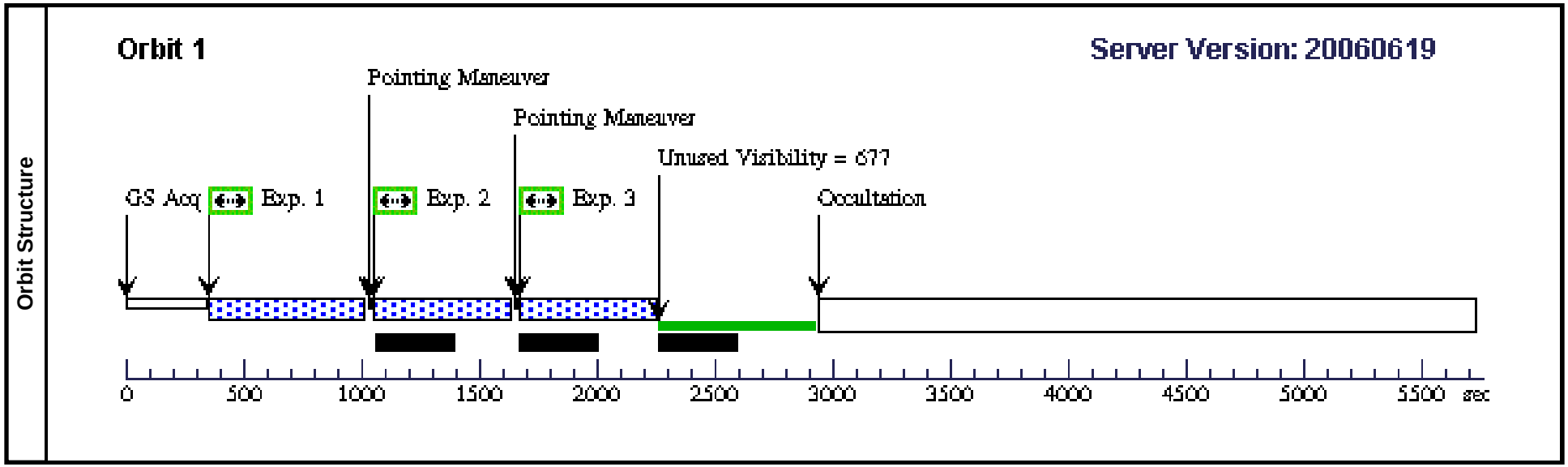
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(47)	TOO-SN-G-004-POS2	RA: 14 29 18.7000 (217.3279167d) Dec: +34 39 37.00 (34.66028d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field 1113.7.7, discovered in epoch 7. Discovery epoch appears to be near max. SN appears to be hosted by likely z=1.35 elliptical galaxy in background of clsuter. High redshift requires several NICMOS lightcurve points.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(47) TOO-SN-G-004-POS2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(47) TOO-SN-G-004-POS2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(47) TOO-SN-G-004-POS2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 677
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
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sec

Visit

Proposal 10496, Visit GE, withdrawn Wed Nov 22 02:26:38 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 01-JUN-2006:00:00:00 AND 04-JUN-2006:23:59:00

Comments: 5th trial position for guid stars

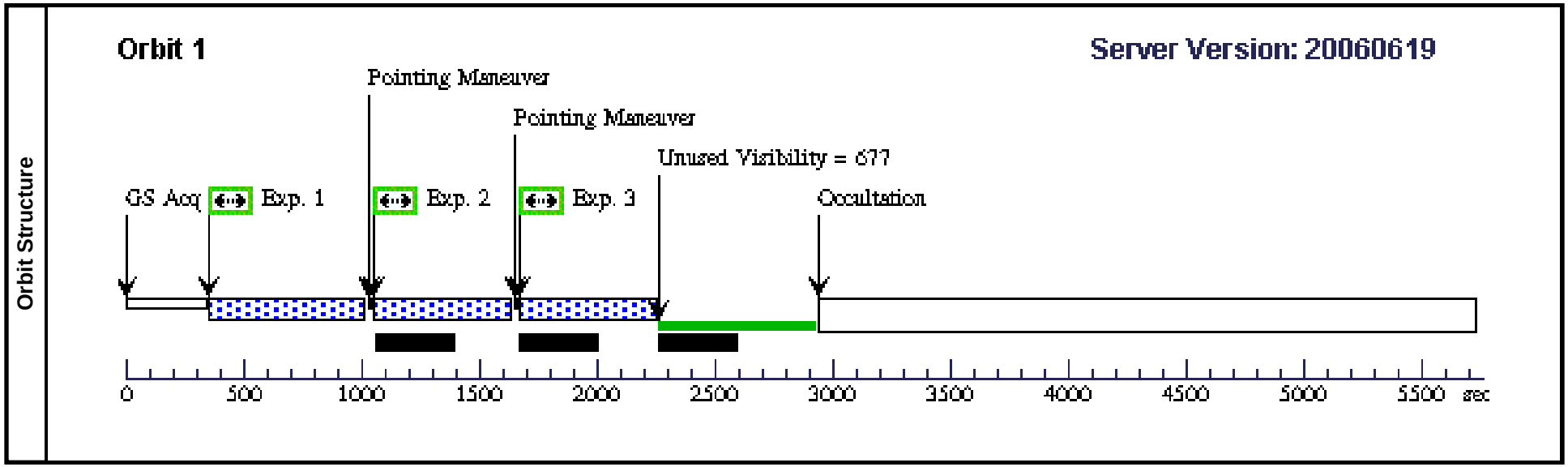
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(48)	TOO-SN-G-004-POS3	RA: 14 29 23.6000 (217.3483333d) Dec: +34 38 37.00 (34.64361d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field 1113.7.7, discovered in epoch 7. Discovery epoch appears to be near max. SN appears to be hosted by likely z=1.35 elliptical galaxy in background of clsuter. High redshift requires several NICMOS lightcurve points.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(48) TOO-SN-G-004-POS3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(48) TOO-SN-G-004-POS3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(48) TOO-SN-G-004-POS3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		460.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 677
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
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sec

Visit

Proposal 10496, Visit GF, completed Wed Nov 22 02:26:38 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 01-JUN-2006:00:00:00 AND 04-JUN-2006:23:59:00

Comments: 6th trial position for guide stars

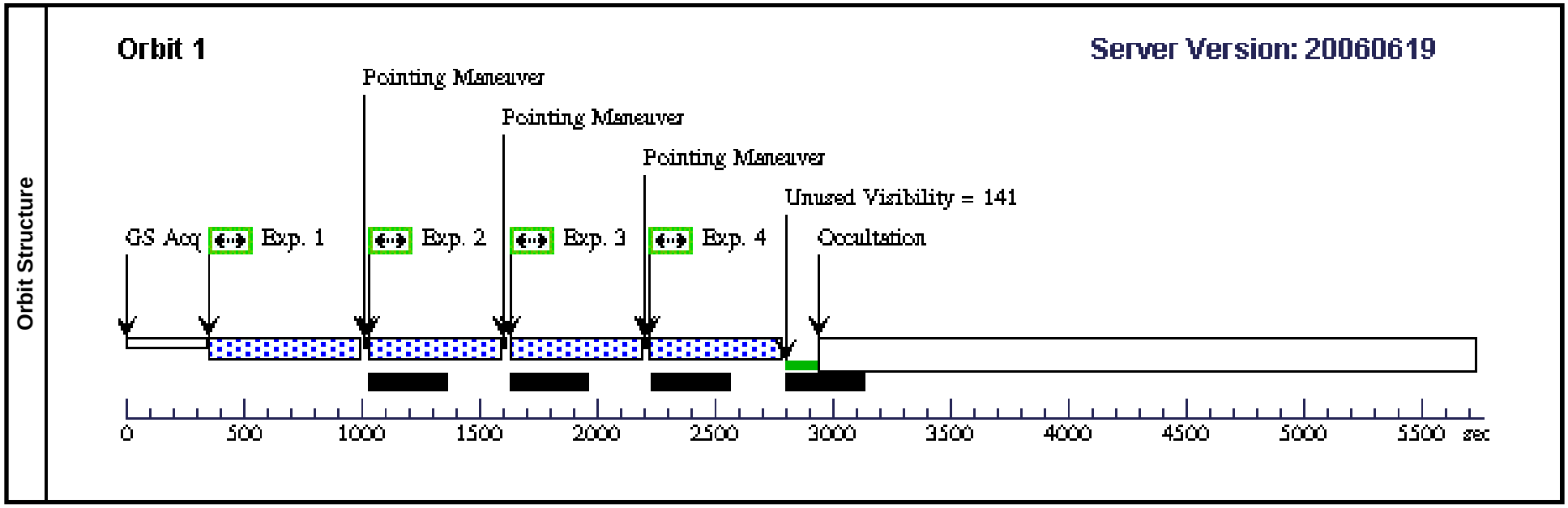
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(49)	TOO-SN-G-004-POS4	RA: 14 29 13.8000 (217.3075000d) Dec: +34 38 37.00 (34.64361d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: TOO for SN in the field 1113.7.7, discovered in epoch 7. Discovery epoch appears to be near max. SN appears to be hosted by likely z=1.35 elliptical galaxy in background of clsuter. High redshift requires several NICMOS lightcurve points.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(49) TOO-SN-G-004-POS4	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1			440.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(49) TOO-SN-G-004-POS4	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		440.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(49) TOO-SN-G-004-POS4	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		440.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(49) TOO-SN-G-004-POS4	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		440.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 141
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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Visit

Proposal 10496, Visit H1, completed Wed Nov 22 02:26:38 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 30-NOV-2005:00:00:00 AND 02-DEC-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

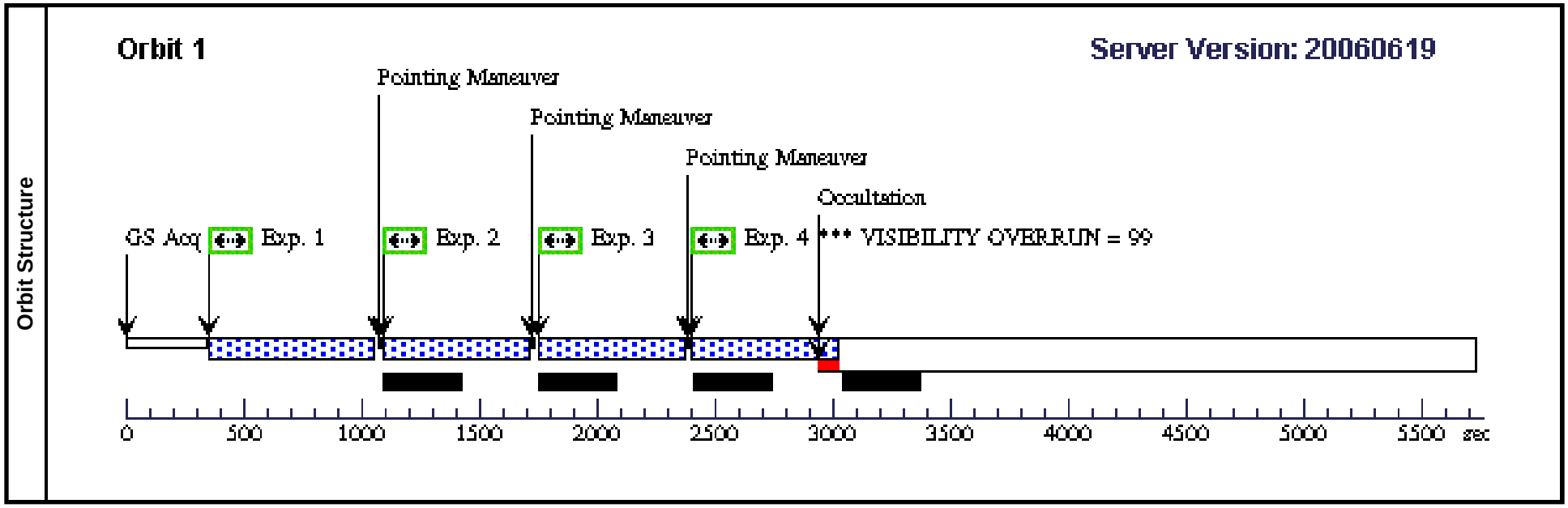
(Visit H1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	1012.28	RA: 14 34 28.5200 (218.6188333d) Dec: +34 26 22.90 (34.43969d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 99
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5500
sec

Visit

Proposal 10496, Visit H2, completed Wed Nov 22 02:26:38 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 03-JAN-2006:00:00:00 AND 03-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

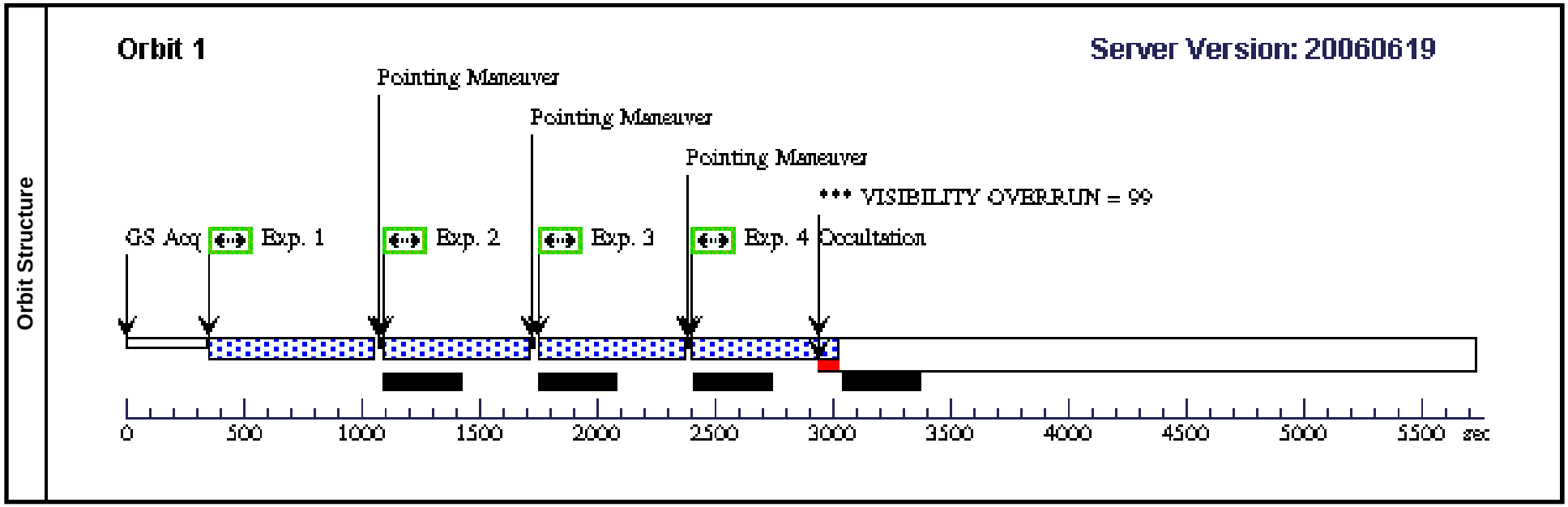
(Visit H2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	1012.28	RA: 14 34 28.5200 (218.6188333d) Dec: +34 26 22.90 (34.43969d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 99
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit H3, completed Wed Nov 22 02:26:39 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 29-JAN-2006:00:00:00 AND 29-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

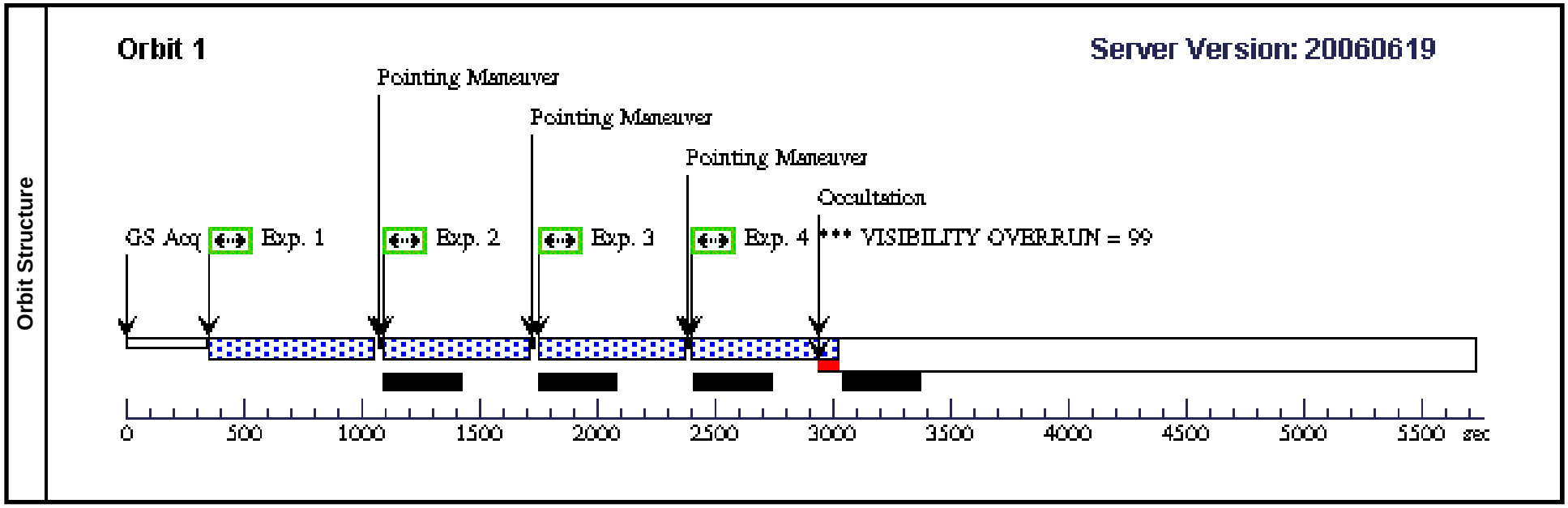
(Visit H3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	1012.28	RA: 14 34 28.5200 (218.6188333d) Dec: +34 26 22.90 (34.43969d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 99
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit HA, withdrawn Wed Nov 22 02:26:39 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 29-JAN-2006:00:00:00 AND 29-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

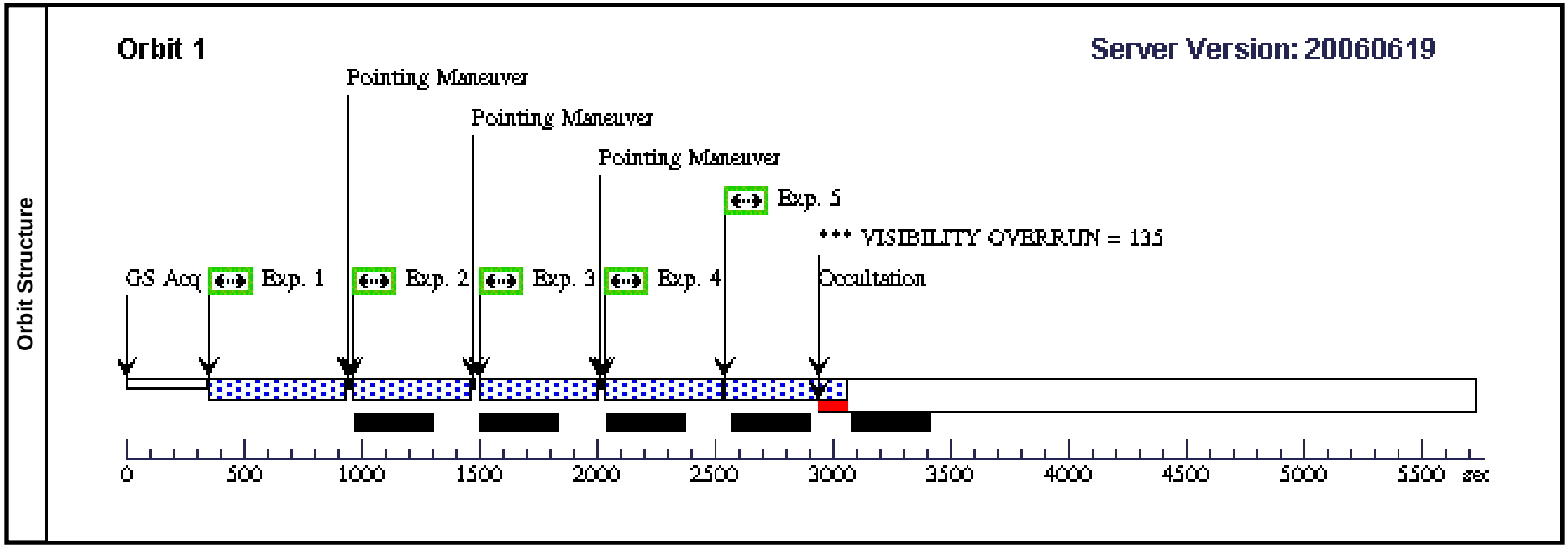
(Visit HA) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	1012.28	RA: 14 34 28.5200 (218.6188333d) Dec: +34 26 22.90 (34.43969d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(4) 1012.28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
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3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit H4, completed Wed Nov 22 02:26:39 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 21-FEB-2006:00:00:00 AND 21-FEB-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

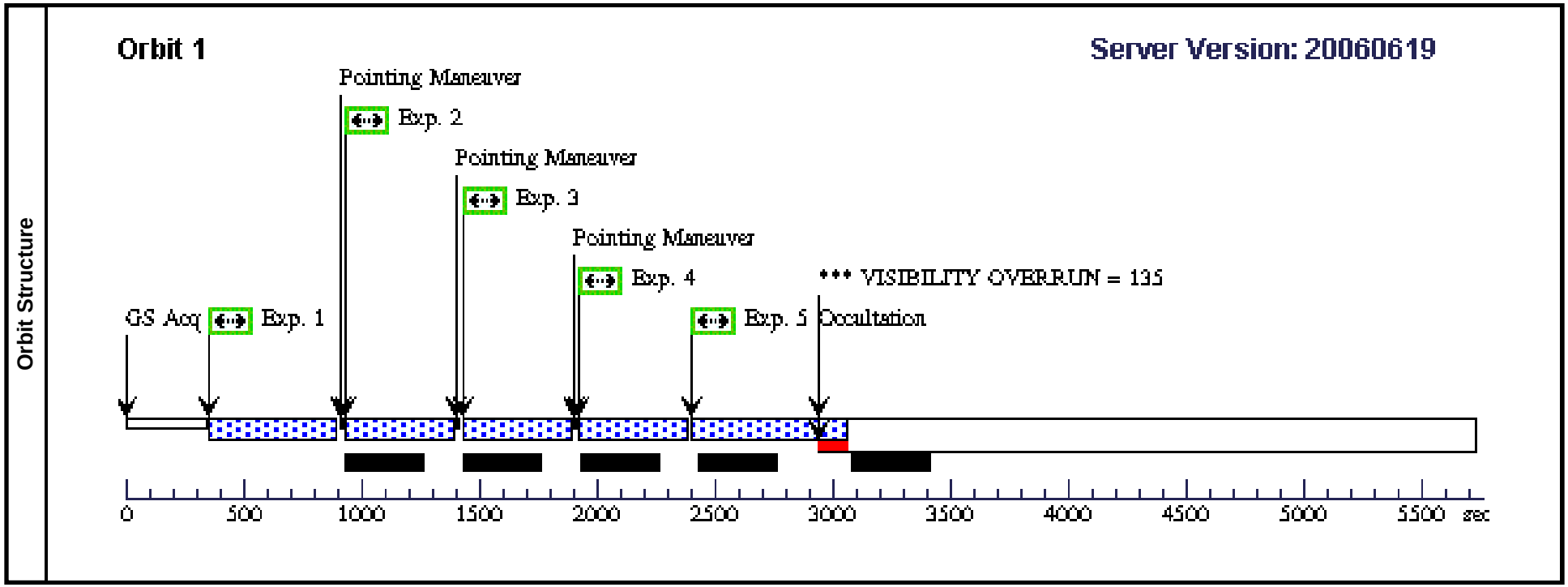
(Visit H4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	1012.28	RA: 14 34 28.5200 (218.6188333d) Dec: +34 26 22.90 (34.43969d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(4) 1012.28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
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500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit H5, failed Wed Nov 22 02:26:39 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 19-MAR-2006:00:00:00 AND 19-MAR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

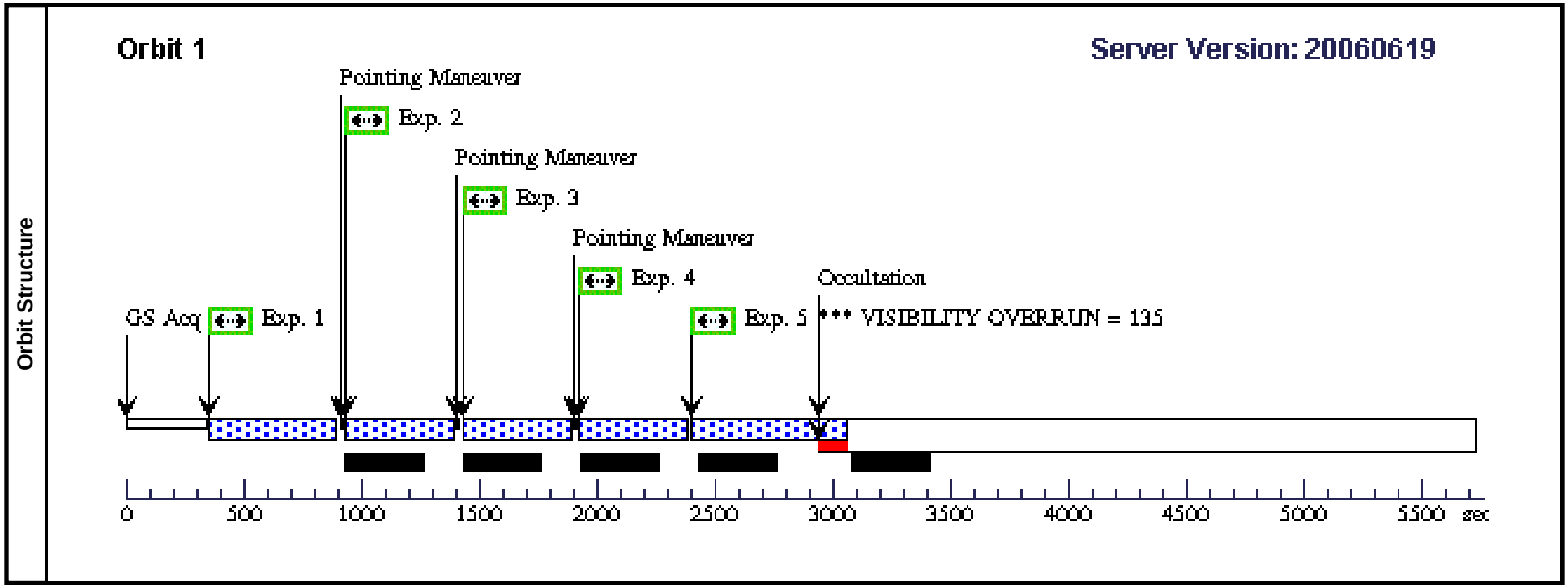
(Visit H5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	1012.28	RA: 14 34 28.5200 (218.6188333d) Dec: +34 26 22.90 (34.43969d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(4) 1012.28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 135
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit H6, completed Wed Nov 22 02:26:40 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 04-APR-2006:00:00:00 AND 04-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

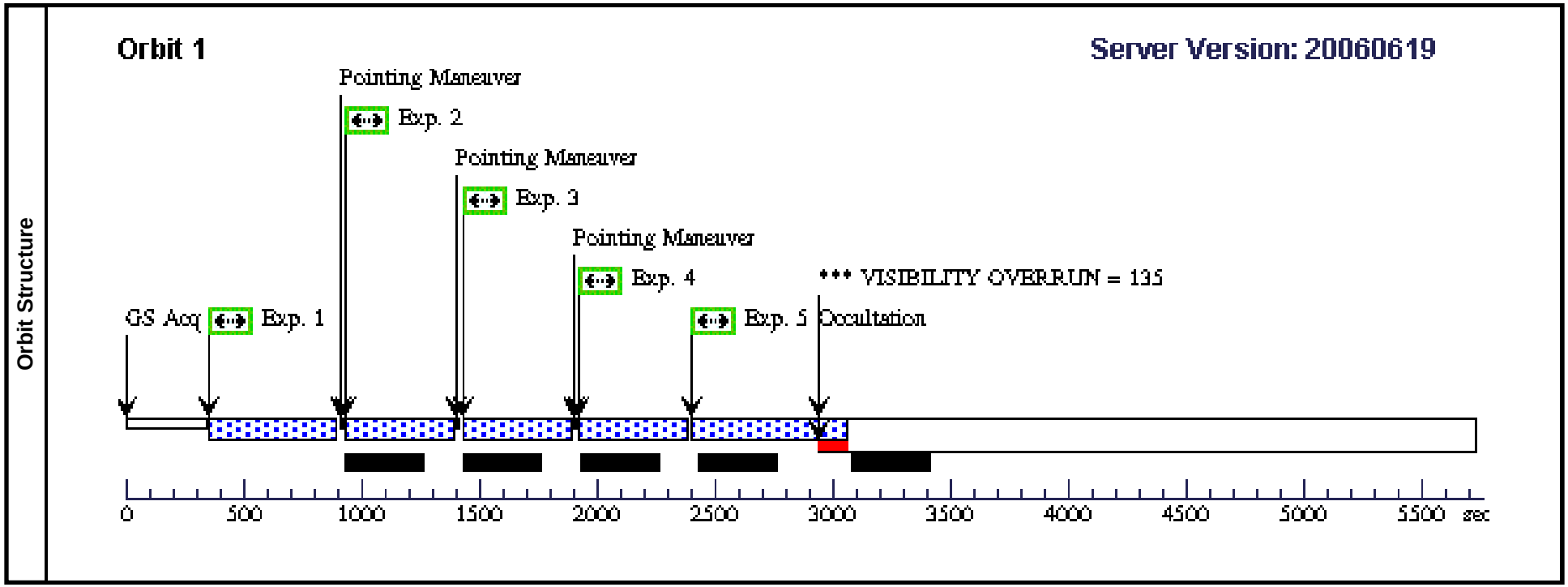
(Visit H6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	1012.28	RA: 14 34 28.5200 (218.6188333d) Dec: +34 26 22.90 (34.43969d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(4) 1012.28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
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500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit H7, completed Wed Nov 22 02:26:40 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 22-APR-2006:00:00:00 AND 22-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

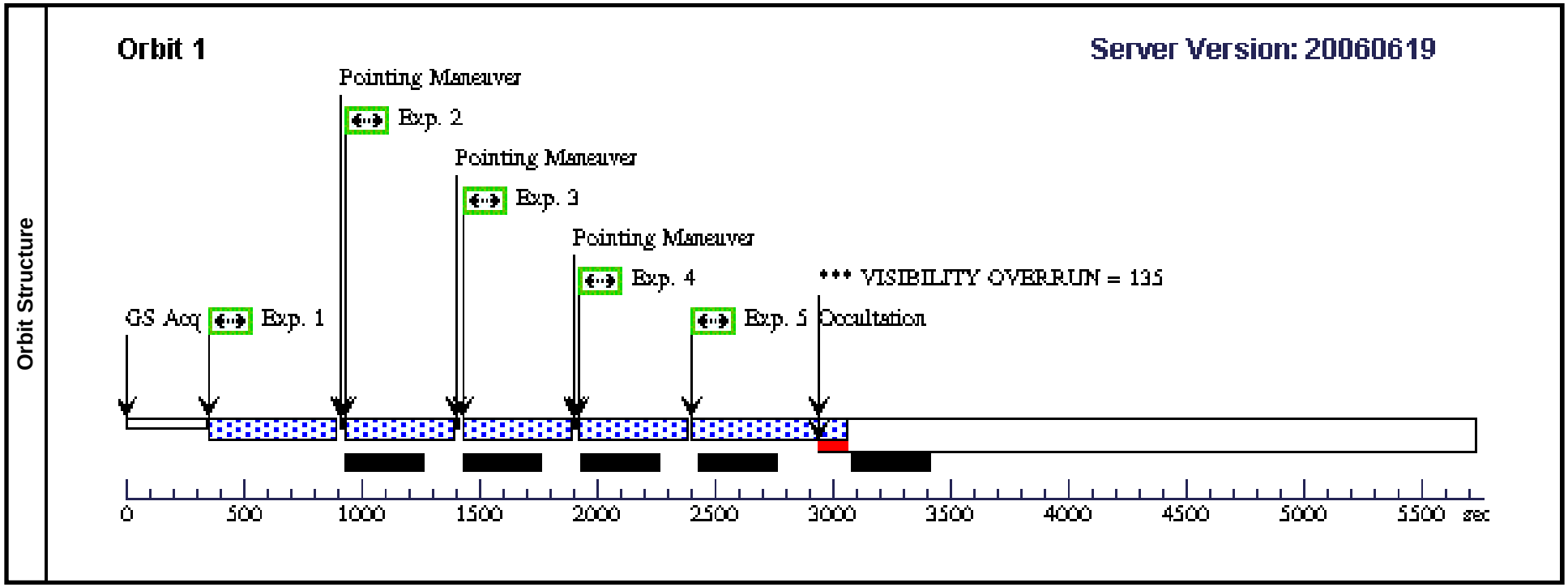
(Visit H7) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	1012.28	RA: 14 34 28.5200 (218.6188333d) Dec: +34 26 22.90 (34.43969d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(4) 1012.28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit H8, completed Wed Nov 22 02:26:40 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 21-MAY-2006:00:00:00 AND 21-MAY-2006:23:59:00

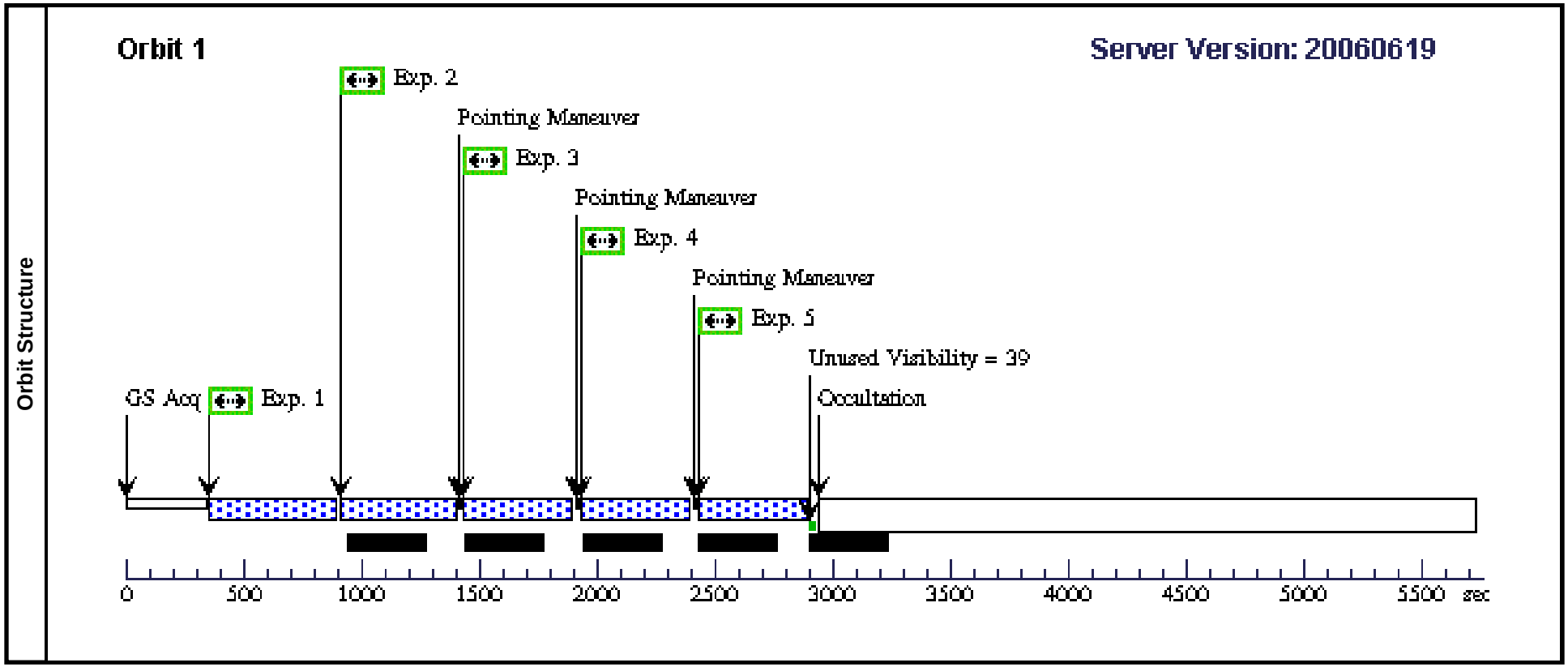
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	1012.28	RA: 14 34 28.5200 (218.6188333d) Dec: +34 26 22.90 (34.43969d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(4) 1012.28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 39
GS Acq
Exp. 1
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit H9, completed Wed Nov 22 02:26:41 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 07-MAY-2006:00:00:00 AND 11-MAY-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

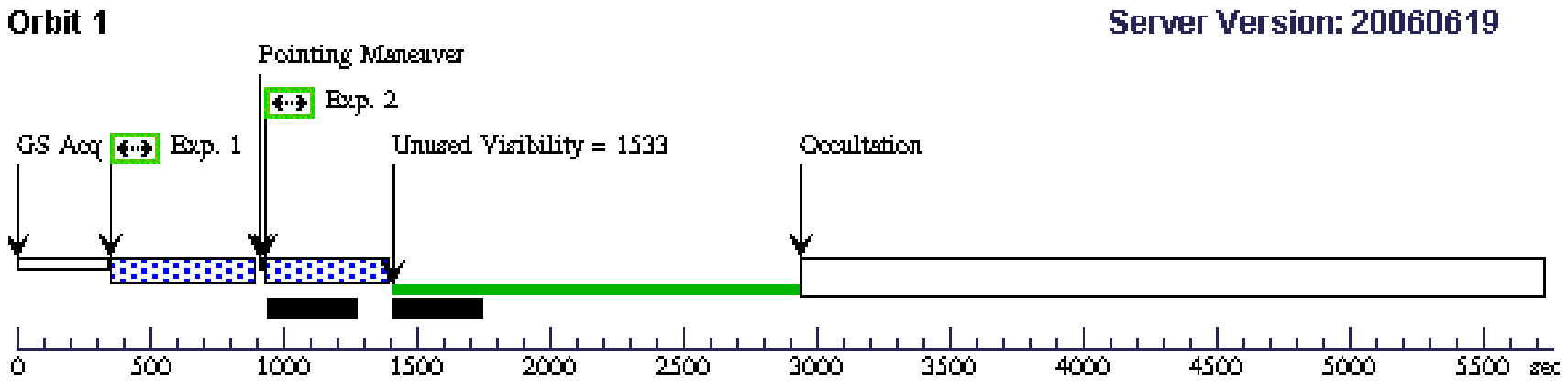
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	1012.28	RA: 14 34 28.5200 (218.6188333d) Dec: +34 26 22.90 (34.43969d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									

Orbit Structure



Visit

Proposal 10496, Visit HB, completed Wed Nov 22 02:26:41 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 01-JUN-2006:00:00:00 AND 04-JUN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

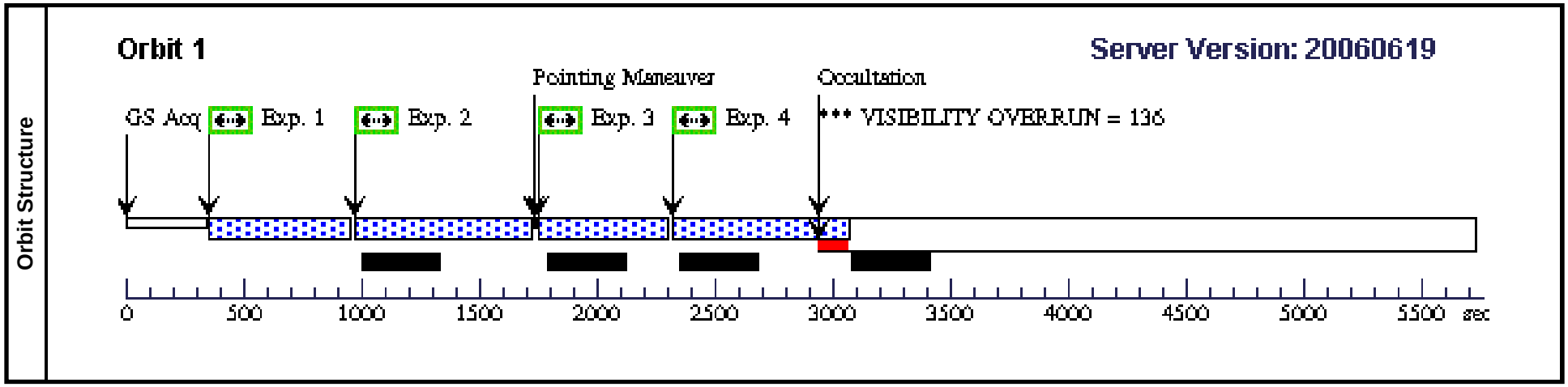
(Visit HB) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	1012.28	RA: 14 34 28.5200 (218.6188333d) Dec: +34 26 22.90 (34.43969d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(4) 1012.28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(4) 1012.28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(4) 1012.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 136
0
500
1000
1500
2000
2500
3000
3500
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4500
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5500
sec

Visit

Proposal 10496, Visit HC, withdrawn Wed Nov 22 02:26:41 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 07-MAY-2006:00:00:00 AND 11-MAY-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

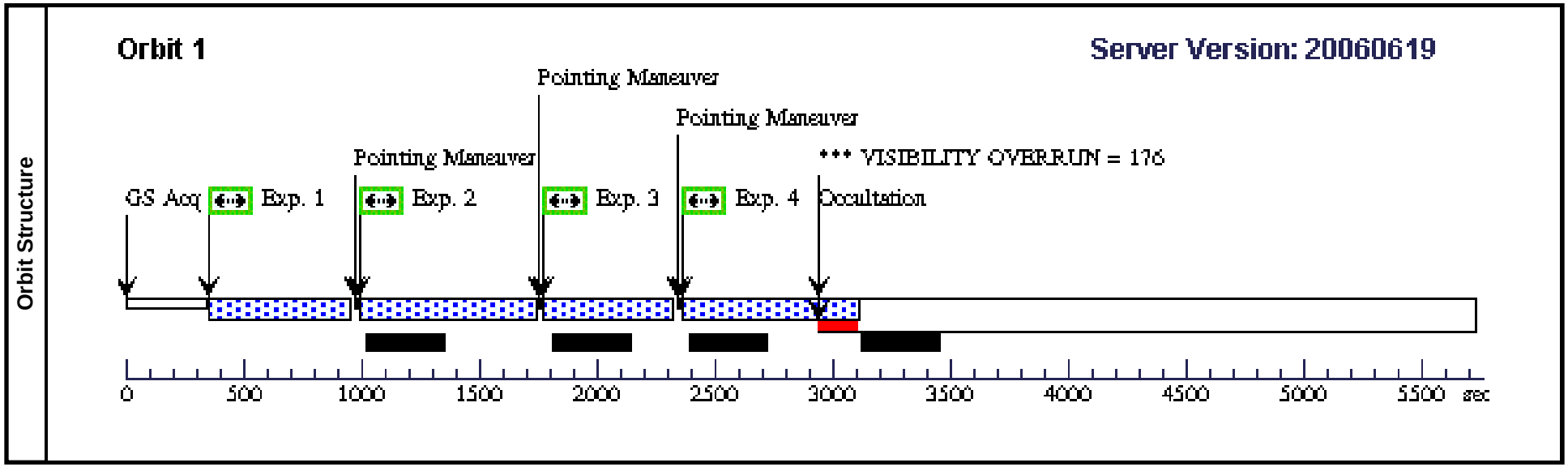
(Visit HC) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(50)	TOO-SN-H-005-POS1	RA: 14 34 30.2000 (218.6258333d) Dec: +34 26 57.00 (34.44917d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(50) TOO-SN-H-005-POS1	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(50) TOO-SN-H-005-POS1	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(50) TOO-SN-H-005-POS1	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(50) TOO-SN-H-005-POS1	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 176
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
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3500
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4500
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5500
sec

Visit

Proposal 10496, Visit HD, withdrawn Wed Nov 22 02:26:41 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 07-MAY-2006:00:00:00 AND 11-MAY-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

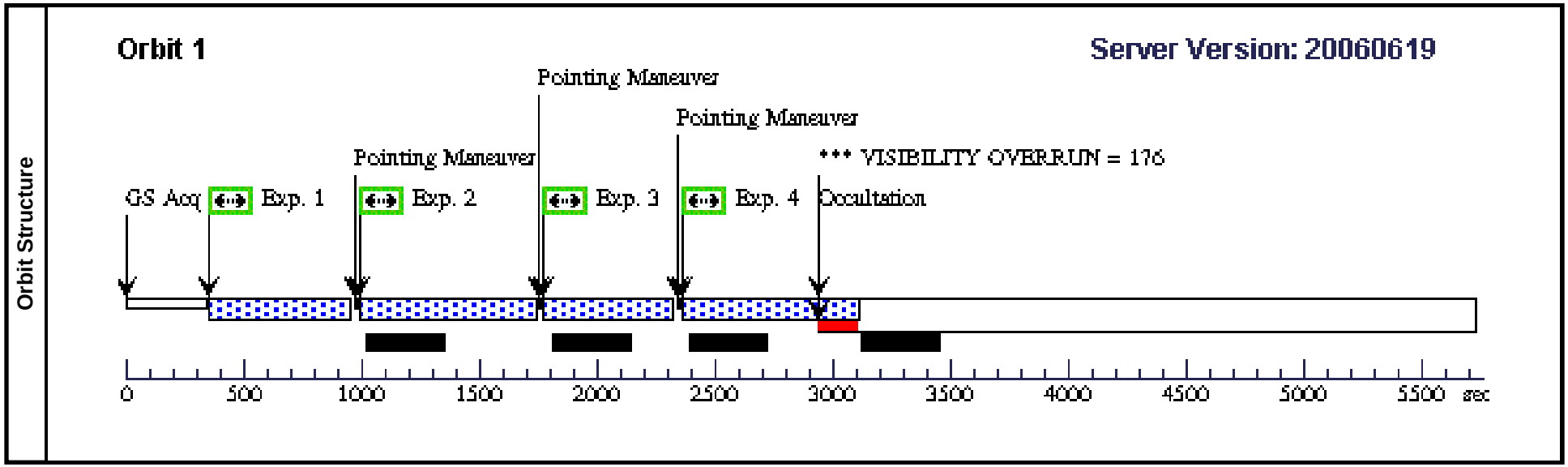
(Visit HD) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(54)	TOO-SN-H-005-POS2	RA: 14 34 30.3000 (218.6262500d) Dec: +34 27 57.00 (34.46583d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(54) TOO-SN-H-005-POS2	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(54) TOO-SN-H-005-POS2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(54) TOO-SN-H-005-POS2	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(54) TOO-SN-H-005-POS2	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 176
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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3500
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4500
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sec

Visit

Proposal 10496, Visit HE, withdrawn Wed Nov 22 02:26:41 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 07-MAY-2006:00:00:00 AND 11-MAY-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

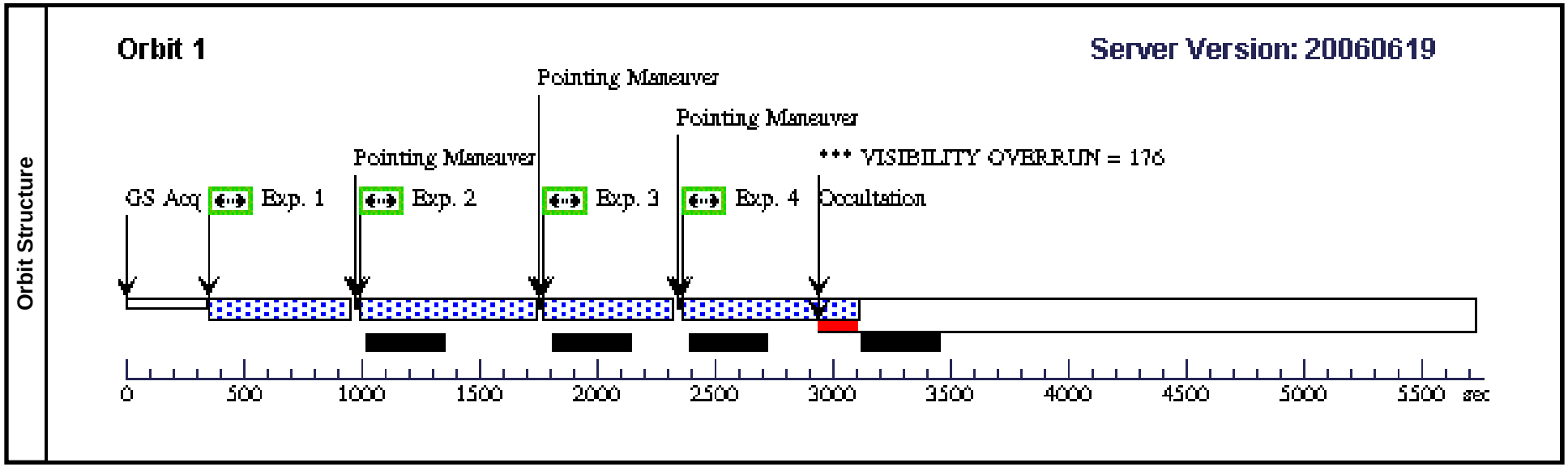
(Visit HE) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(53)	TOO-SN-H-005-POS3	RA: 14 34 30.3000 (218.6262500d) Dec: +34 25 57.00 (34.43250d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(53) TOO-SN-H-005-POS3	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(53) TOO-SN-H-005-POS3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(53) TOO-SN-H-005-POS3	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(53) TOO-SN-H-005-POS3	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 176
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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500
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2500
3000
3500
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4500
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5500
sec

Visit

Proposal 10496, Visit HF, withdrawn Wed Nov 22 02:26:42 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 07-MAY-2006:00:00:00 AND 11-MAY-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

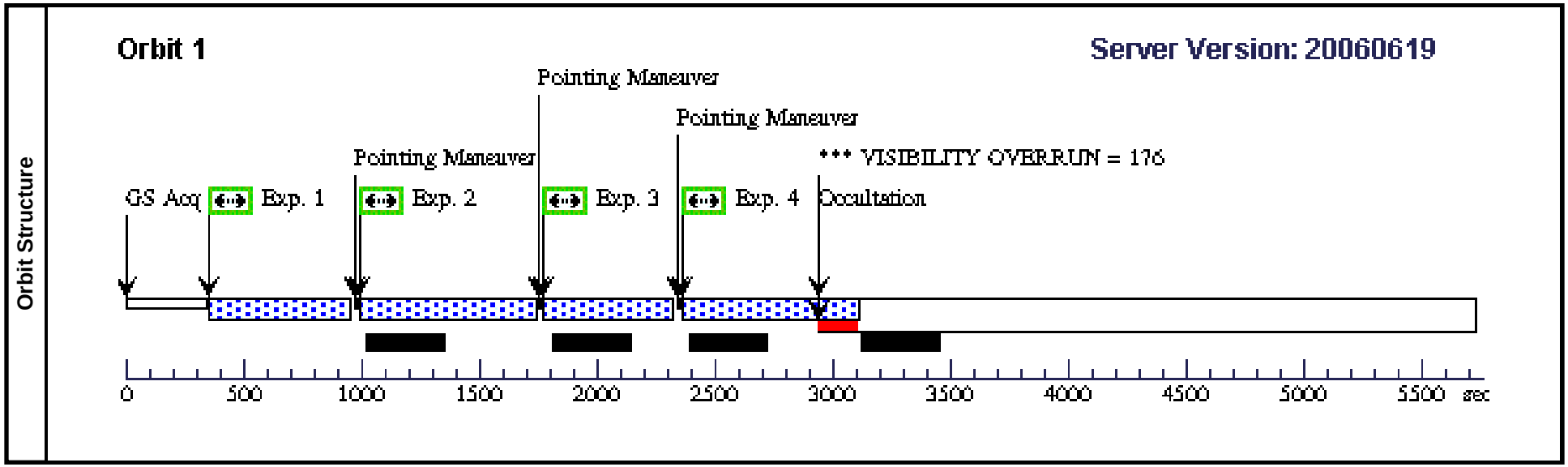
(Visit HF) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(52)	TOO-SN-H-005-POS4	RA: 14 34 35.3000 (218.6470833d) Dec: +34 26 57.00 (34.44917d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(52) TOO-SN-H-005-POS4	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(52) TOO-SN-H-005-POS4	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(52) TOO-SN-H-005-POS4	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(52) TOO-SN-H-005-POS4	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 176
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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sec

Visit

Proposal 10496, Visit HG, withdrawn Wed Nov 22 02:26:42 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 07-MAY-2006:00:00:00 AND 11-MAY-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

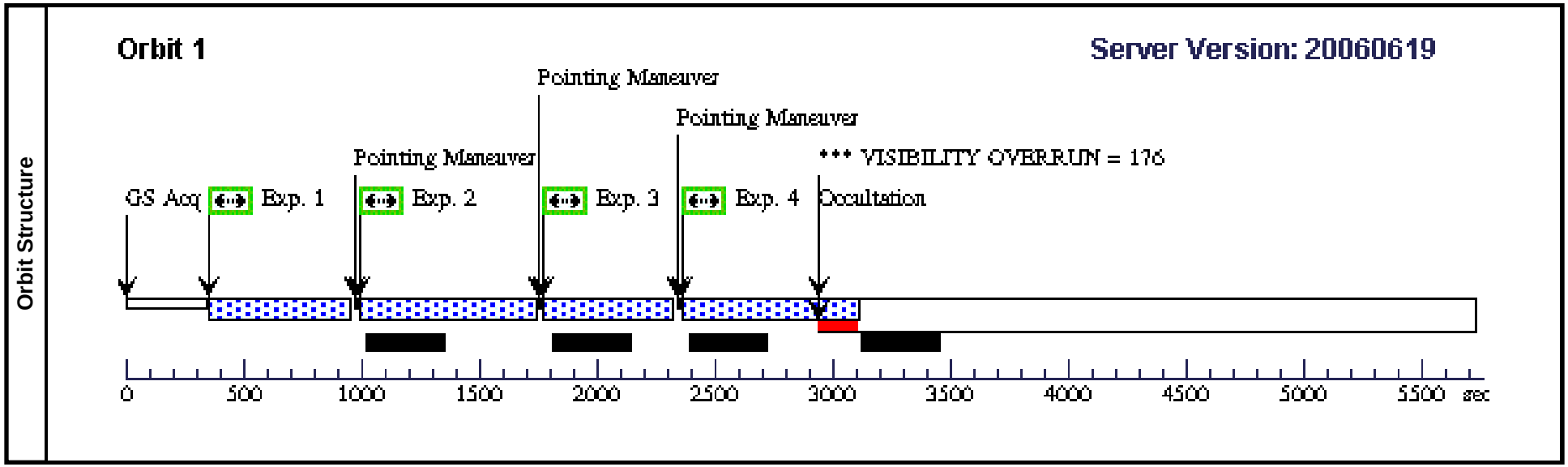
(Visit HG) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(51)	TOO-SN-H-005-POS5	RA: 14 34 25.3000 (218.6054167d) Dec: +34 26 57.00 (34.44917d) Equinox: J2000 Plate Id: (?)	Redshift: 1.35	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(51) TOO-SN-H-005-POS5	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(51) TOO-SN-H-005-POS5	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(51) TOO-SN-H-005-POS5	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(51) TOO-SN-H-005-POS5	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 176
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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Visit

Proposal 10496, Visit I1, completed Wed Nov 22 02:26:42 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 12-DEC-2005:00:00:00 AND 14-DEC-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

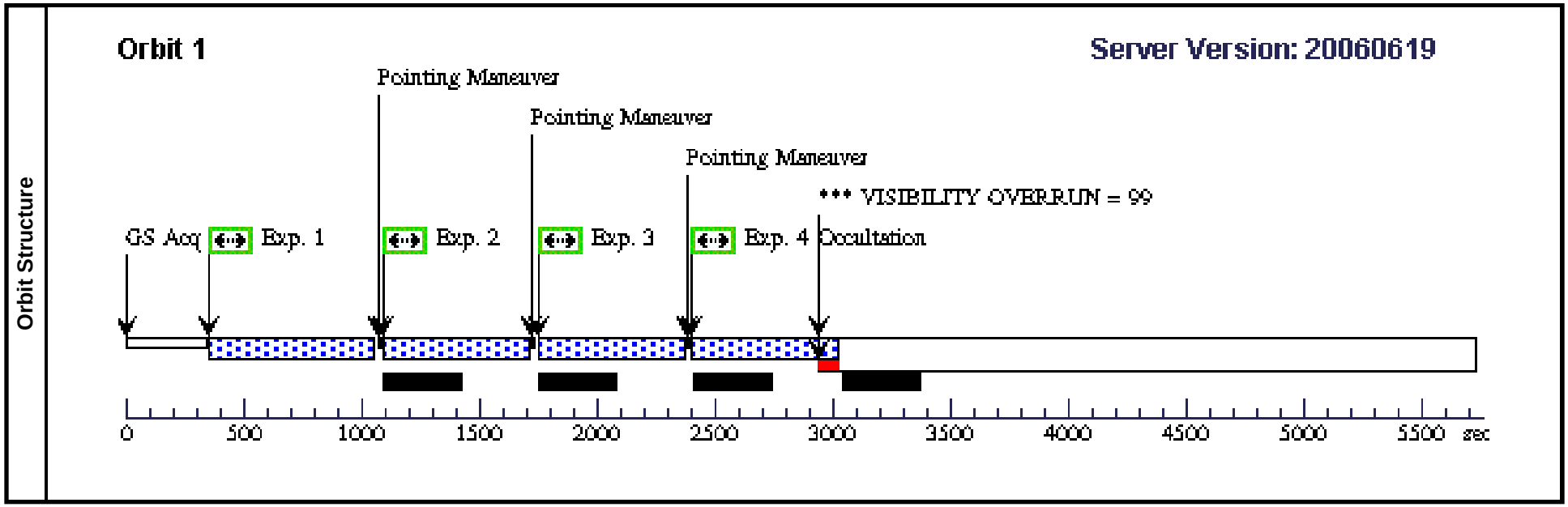
(Visit I1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(35)	1214.5.28-COPY	RA: 14 32 38.3800 (218.1599167d) Dec: +34 06 49.00 (34.11361d) Equinox: J2000 Plate Id: (?)	Redshift: 1.3	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(35) 1214.5.28-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(35) 1214.5.28-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(35) 1214.5.28-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(35) 1214.5.28-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 99
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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3500
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4500
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5500
sec

Visit

Proposal 10496, Visit I2, completed Wed Nov 22 02:26:42 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 03-JAN-2006:00:00:00 AND 03-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

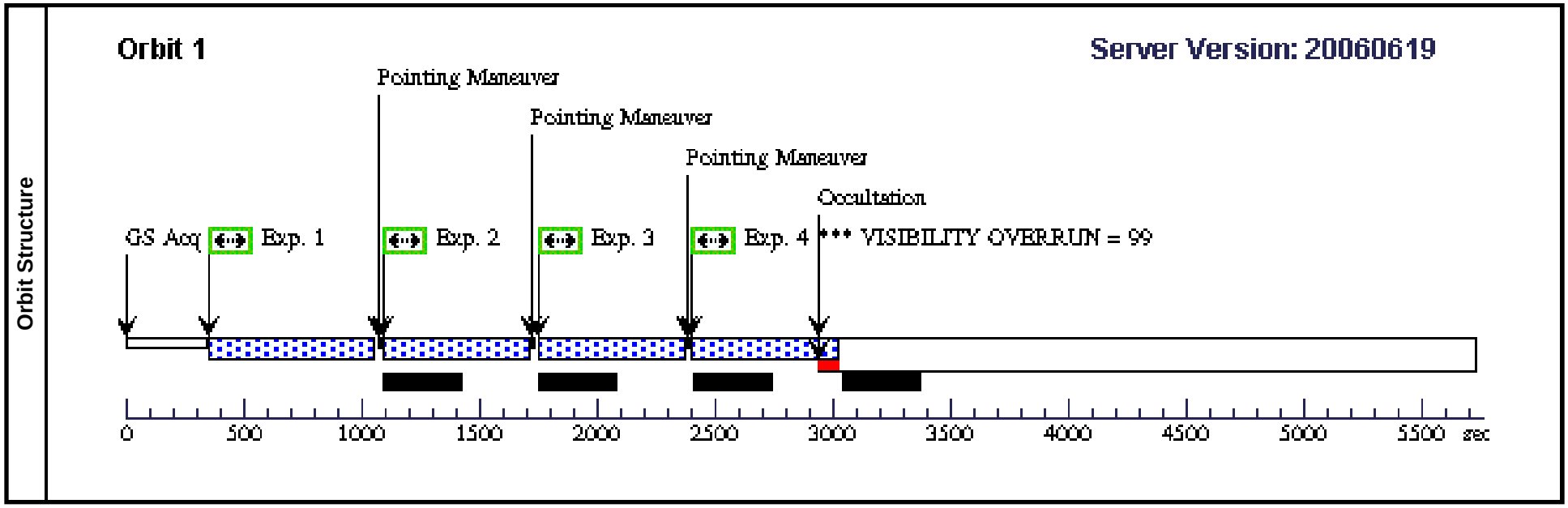
(Visit I2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	1214.5.28	RA: 14 32 38.3800 (218.1599167d) Dec: +34 36 49.00 (34.61361d) Equinox: J2000 Plate Id: (?)	Redshift: 1.3	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 99
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Visit

Proposal 10496, Visit I3, withdrawn Wed Nov 22 02:26:43 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 29-JAN-2006:00:00:00 AND 29-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

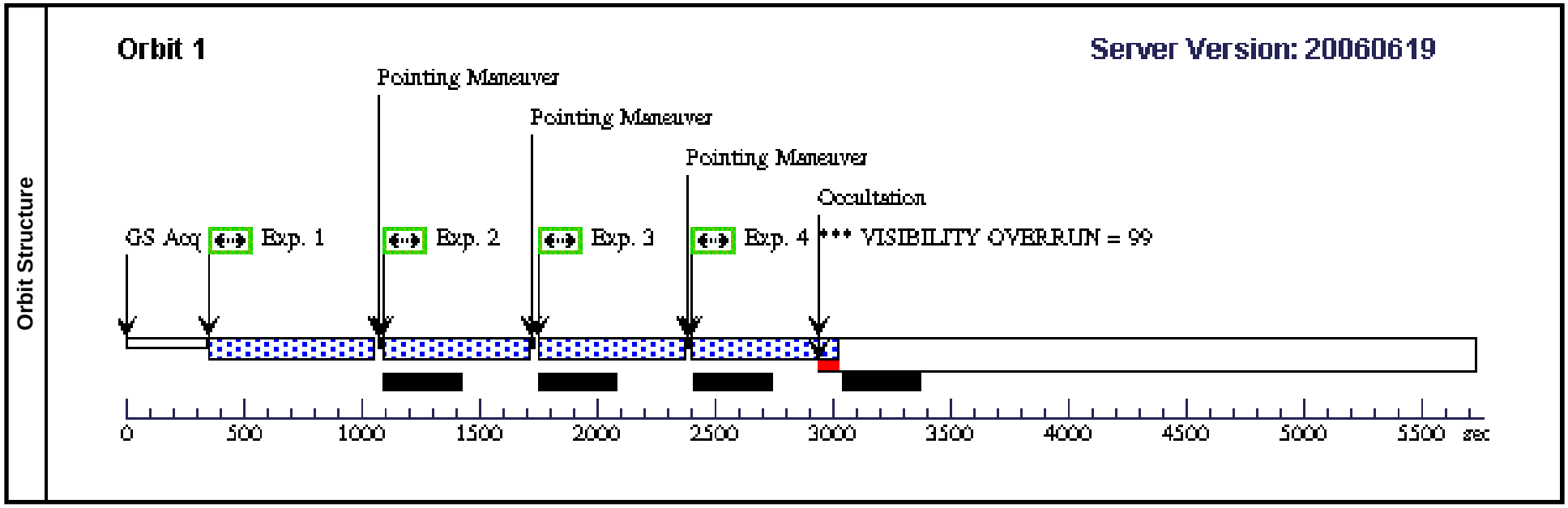
(Visit I3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	1214.5.28	RA: 14 32 38.3800 (218.1599167d) Dec: +34 36 49.00 (34.61361d) Equinox: J2000 Plate Id: (?)	Redshift: 1.3	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 99
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit I9, completed Wed Nov 22 02:26:43 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 29-JAN-2006:00:00:00 AND 29-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

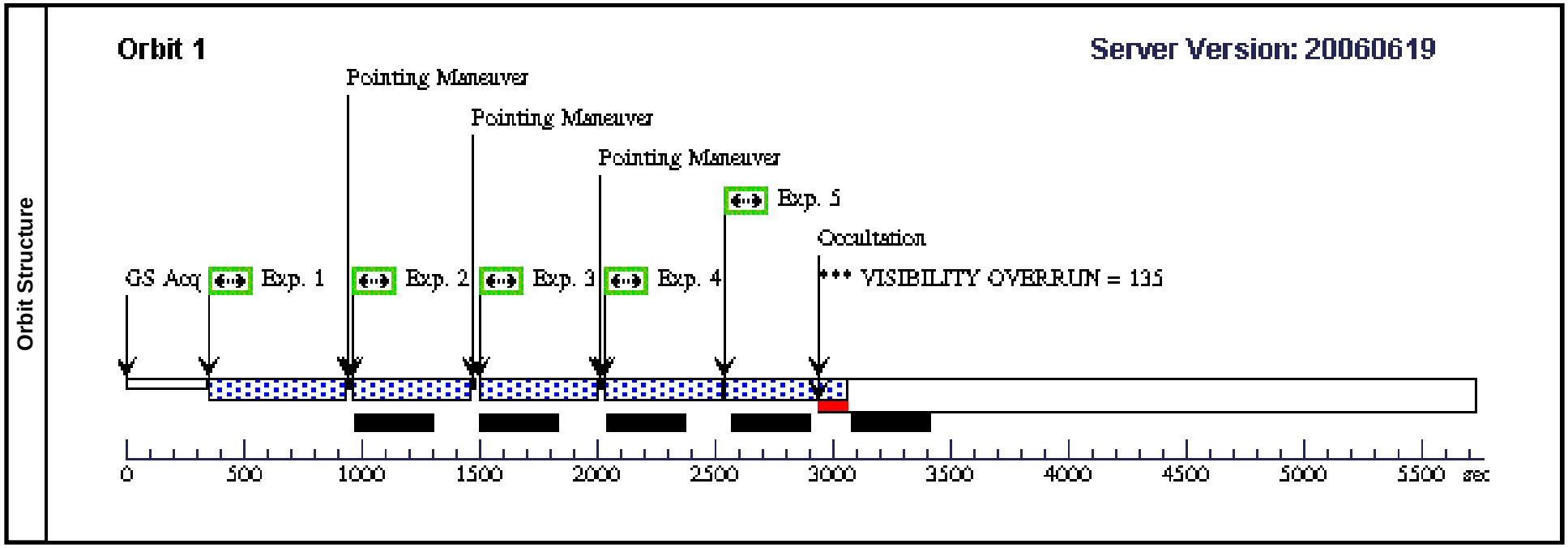
(Visit I9) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	1214.5.28	RA: 14 32 38.3800 (218.1599167d) Dec: +34 36 49.00 (34.61361d) Equinox: J2000 Plate Id: (?)	Redshift: 1.3	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 135
0
500
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2500
3000
3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit I4, completed Wed Nov 22 02:26:43 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 21-FEB-2006:00:00:00 AND 21-FEB-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

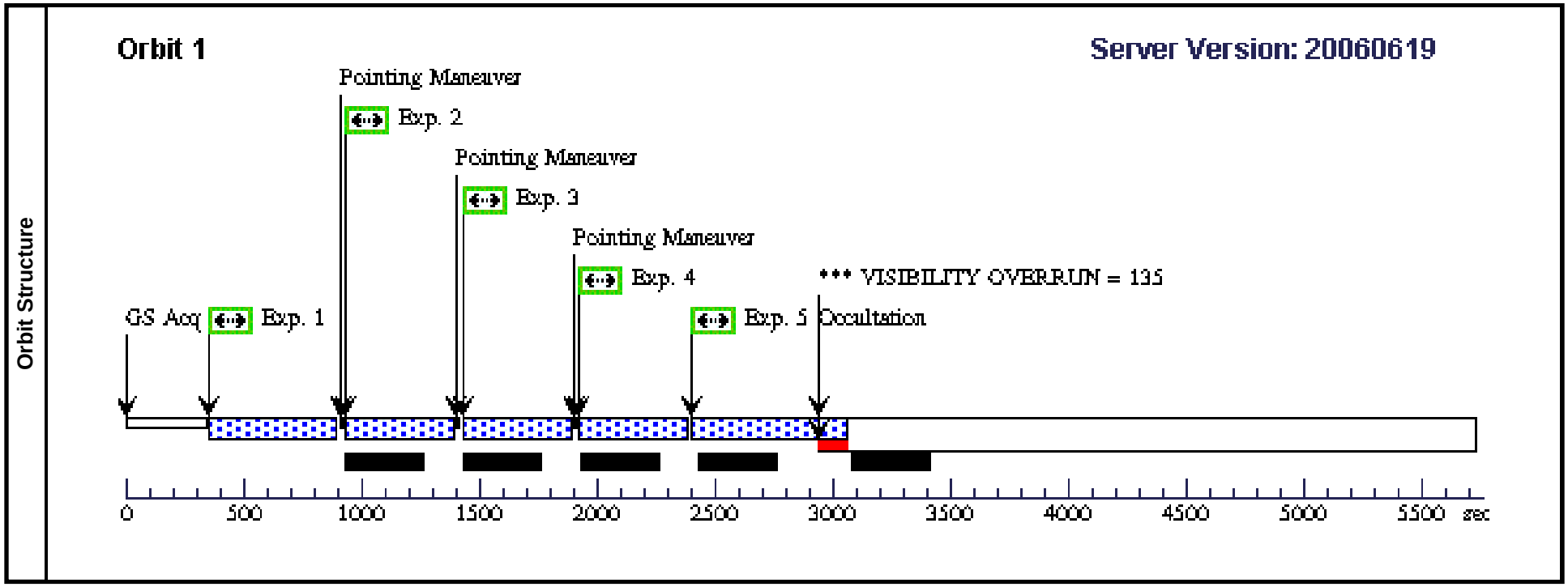
(Visit I4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	1214.5.28	RA: 14 32 38.3800 (218.1599167d) Dec: +34 36 49.00 (34.61361d) Equinox: J2000 Plate Id: (?)	Redshift: 1.3	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
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500
1000
1500
2000
2500
3000
3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit I5, completed Wed Nov 22 02:26:43 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 19-MAR-2006:00:00:00 AND 19-MAR-2006:23:59:00

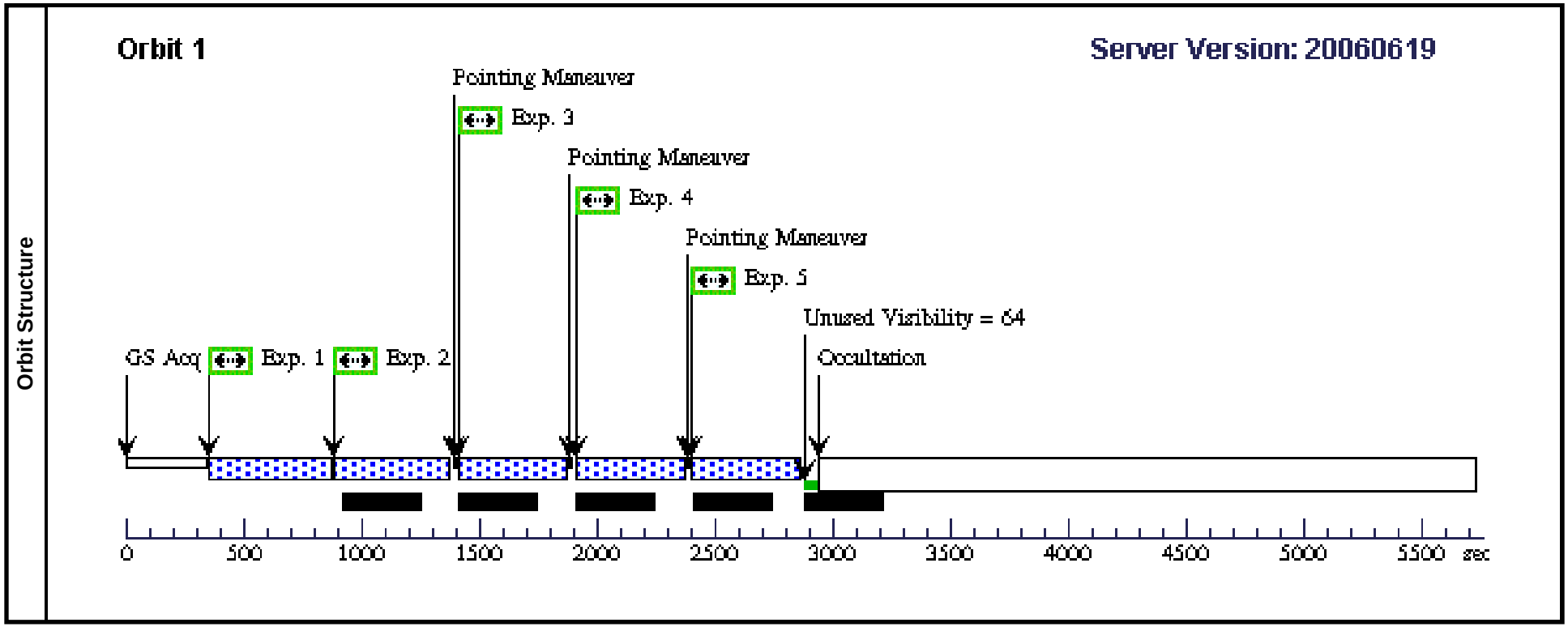
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	1214.5.28	RA: 14 32 38.3800 (218.1599167d) Dec: +34 36 49.00 (34.61361d) Equinox: J2000 Plate Id: (?)	Redshift: 1.3	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		315.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 64
GS Acq
Exp. 1
Exp. 2
Occultation
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500
1000
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3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit I6, completed Wed Nov 22 02:26:43 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 04-APR-2006:00:00:00 AND 04-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

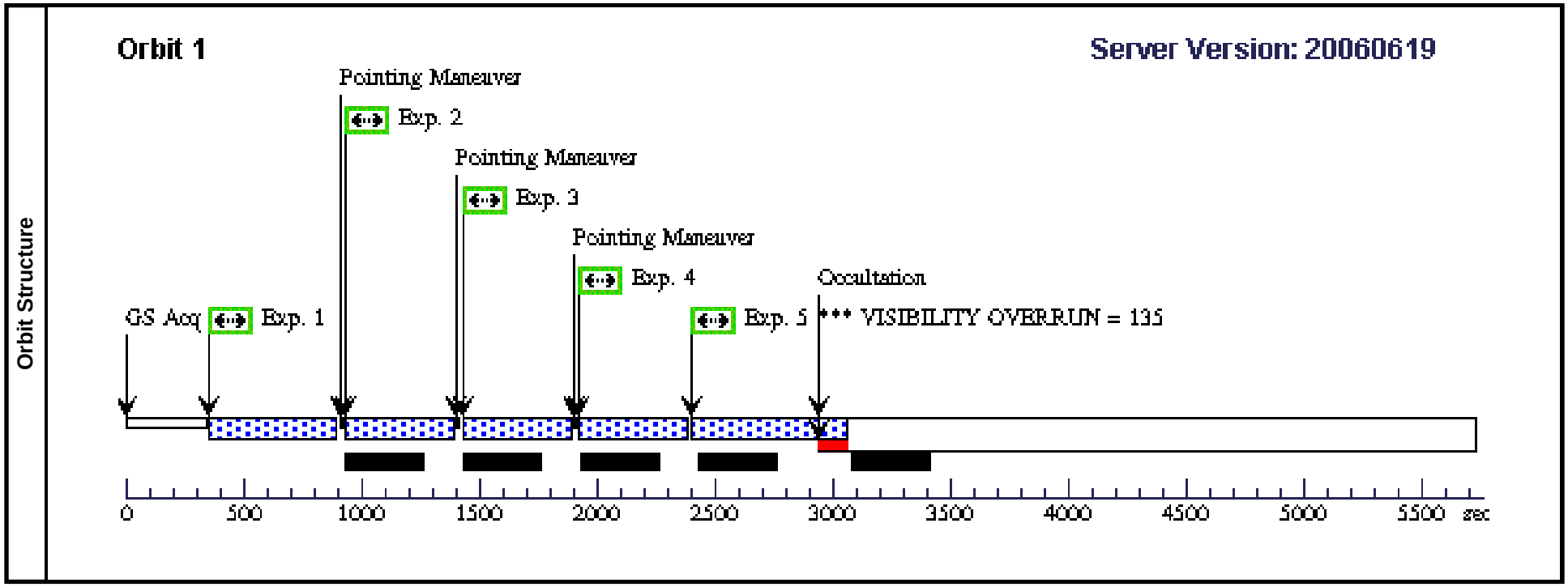
(Visit I6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	1214.5.28	RA: 14 32 38.3800 (218.1599167d) Dec: +34 36 49.00 (34.61361d) Equinox: J2000 Plate Id: (?)	Redshift: 1.3	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 135
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit I7, completed Wed Nov 22 02:26:44 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 22-APR-2006:00:00:00 AND 22-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

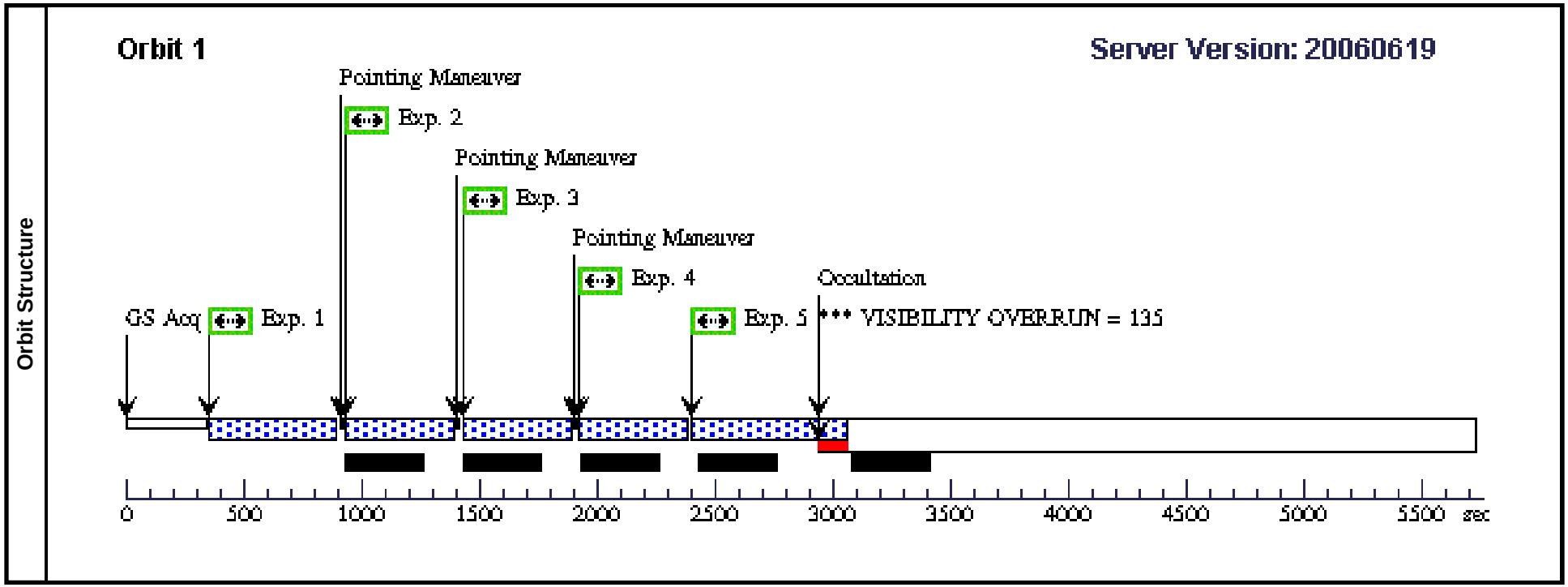
(Visit I7) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	1214.5.28	RA: 14 32 38.3800 (218.1599167d) Dec: +34 36 49.00 (34.61361d) Equinox: J2000 Plate Id: (?)	Redshift: 1.3	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(5) 1214.5.28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 135
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit J1, completed Wed Nov 22 02:26:44 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 07-DEC-2005:00:00:00 AND 07-DEC-2005:23:59:00

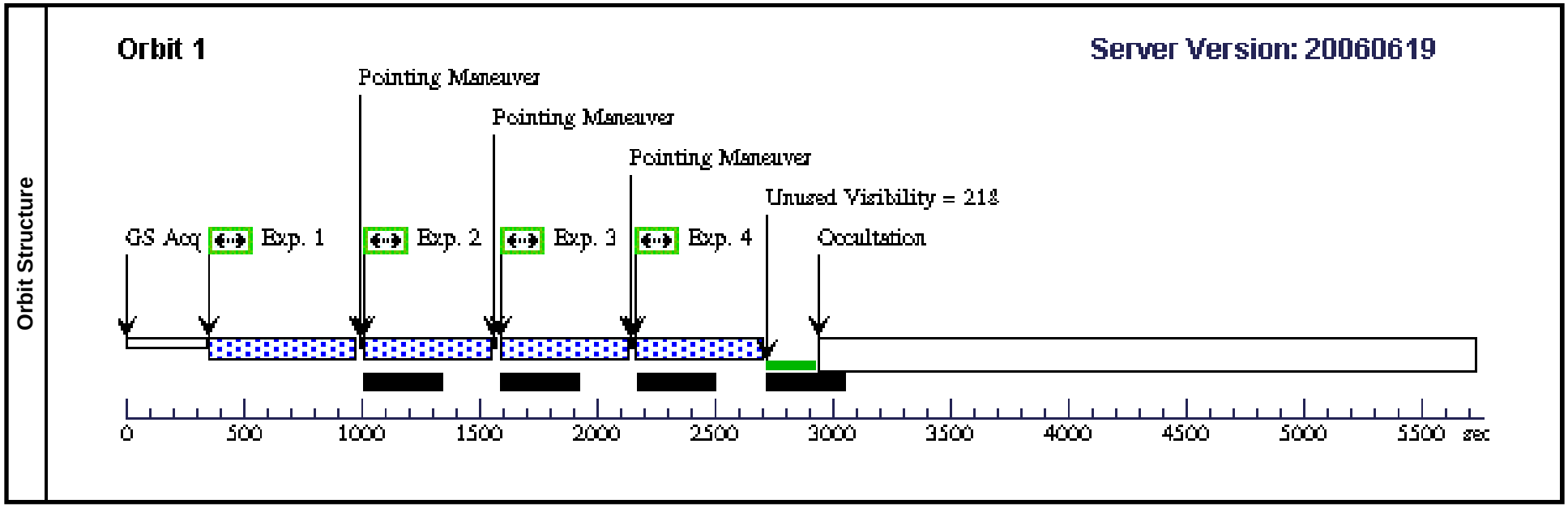
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	1315.12	RA: 14 34 46.3300 (218.6930417d) Dec: +35 19 45.80 (35.32939d) Equinox: J2000 Plate Id: (?)	Redshift: 1.37	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 21s
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit J2, completed Wed Nov 22 02:26:44 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 27-DEC-2005:00:00:00 AND 27-DEC-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

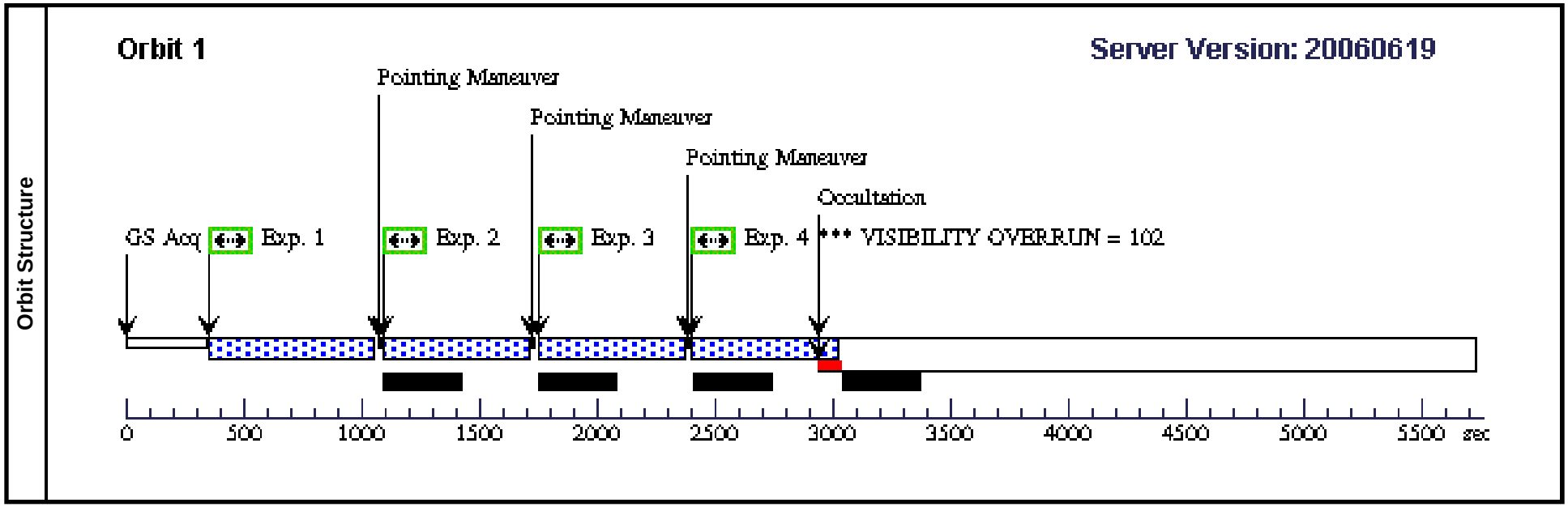
(Visit J2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	1315.12	RA: 14 34 46.3300 (218.6930417d) Dec: +35 19 45.80 (35.32939d) Equinox: J2000 Plate Id: (?)	Redshift: 1.37	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 102
0
500
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1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit J3, completed Wed Nov 22 02:26:45 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 16-JAN-2006:00:00:00 AND 16-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

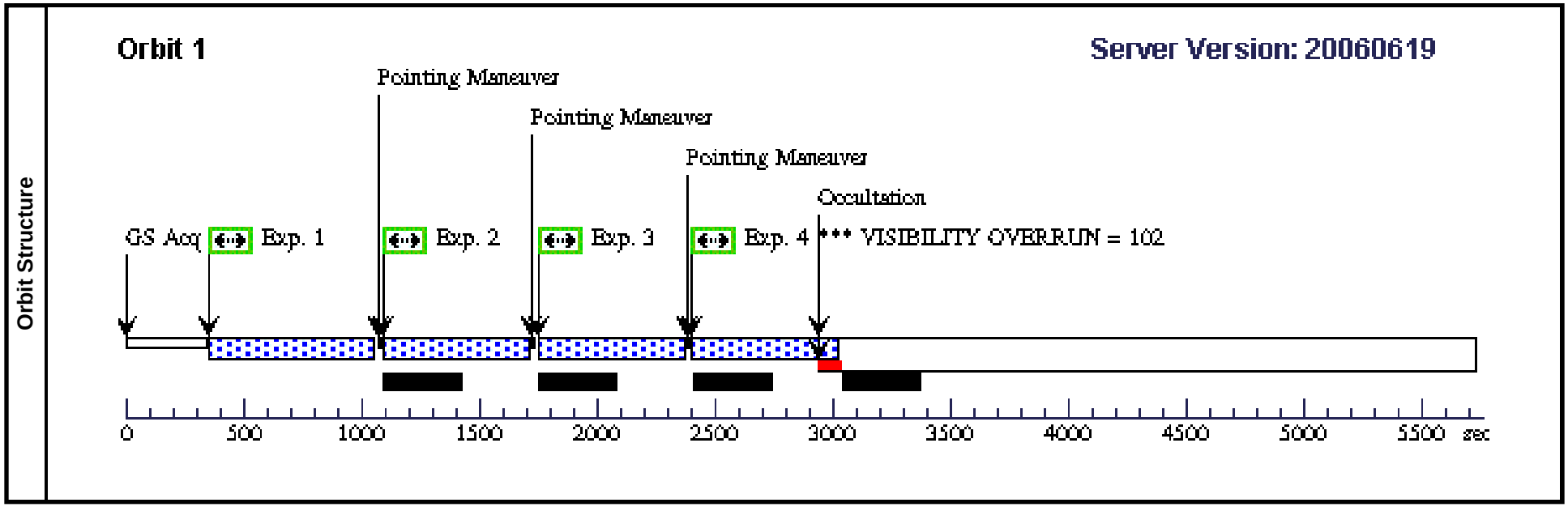
(Visit J3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	1315.12	RA: 14 34 46.3300 (218.6930417d) Dec: +35 19 45.80 (35.32939d) Equinox: J2000 Plate Id: (?)	Redshift: 1.37	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 102
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit J4, completed Wed Nov 22 02:26:45 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 05-FEB-2006:00:00:00 AND 05-FEB-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

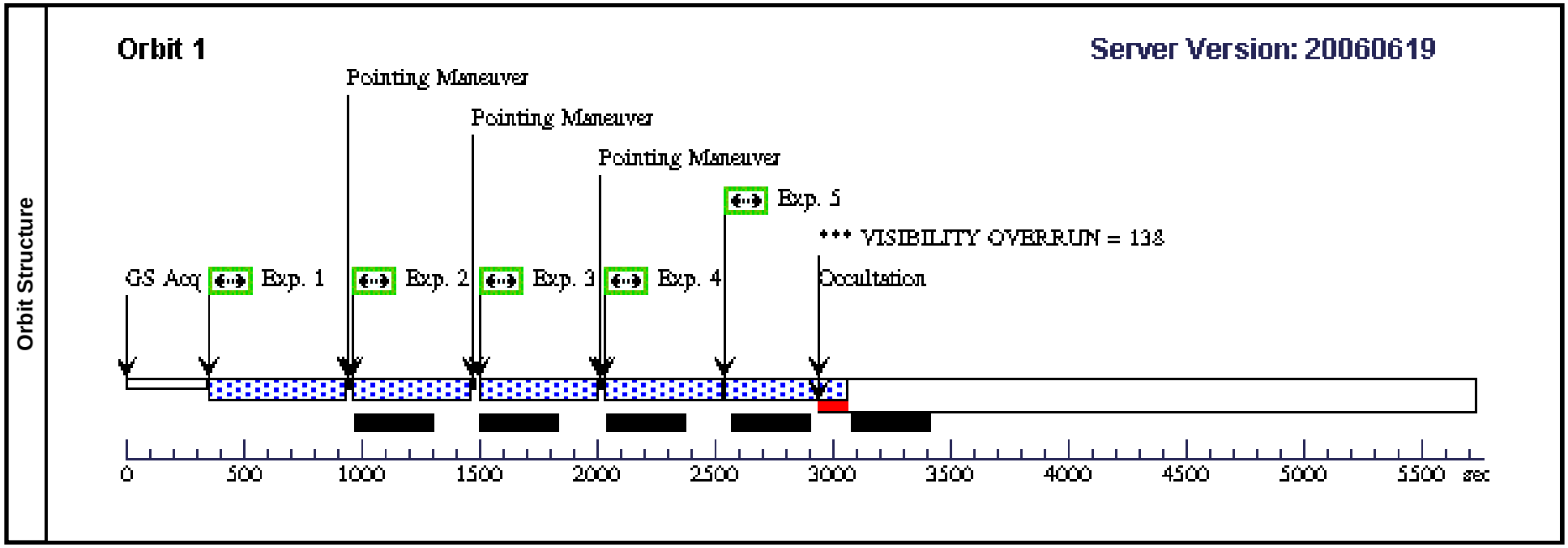
(Visit J4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	1315.12	RA: 14 34 46.3300 (218.6930417d) Dec: +35 19 45.80 (35.32939d) Equinox: J2000 Plate Id: (?)	Redshift: 1.37	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(7) 1315.12	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 138
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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500
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3500
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4500
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5500
sec

Visit

Proposal 10496, Visit J5, completed Wed Nov 22 02:26:45 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 26-FEB-2006:00:00:00 AND 26-FEB-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

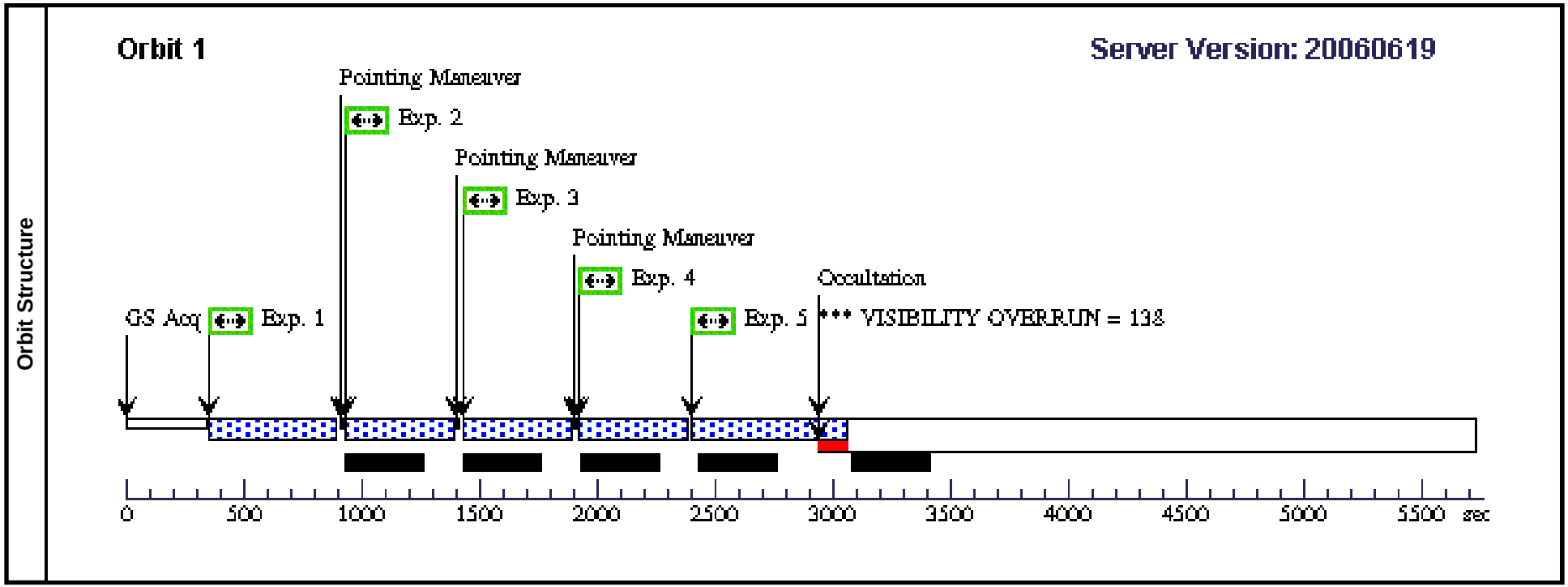
(Visit J5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	1315.12	RA: 14 34 46.3300 (218.6930417d) Dec: +35 19 45.80 (35.32939d) Equinox: J2000 Plate Id: (?)	Redshift: 1.37	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(7) 1315.12	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 138
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500
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2000
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3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit J6, failed Wed Nov 22 02:26:45 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 15-MAR-2006:00:00:00 AND 15-MAR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

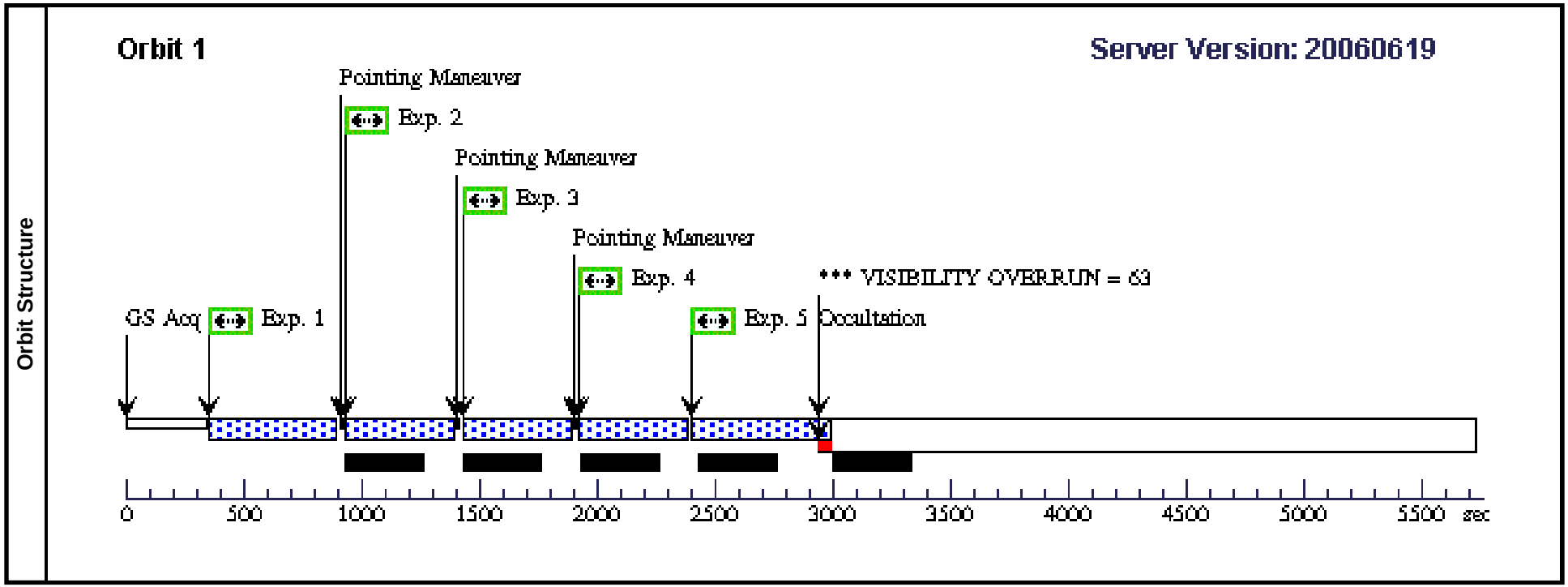
(Visit J6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	1315.12	RA: 14 34 46.3300 (218.6930417d) Dec: +35 19 45.80 (35.32939d) Equinox: J2000 Plate Id: (?)	Redshift: 1.37	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(7) 1315.12	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		440.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 63
GS Acq
Exp. 1
Exp. 5
Occultation
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3500
4000
4500
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5500
sec

Visit

Proposal 10496, Visit J7, completed Wed Nov 22 02:26:46 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 02-APR-2006:00:00:00 AND 02-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

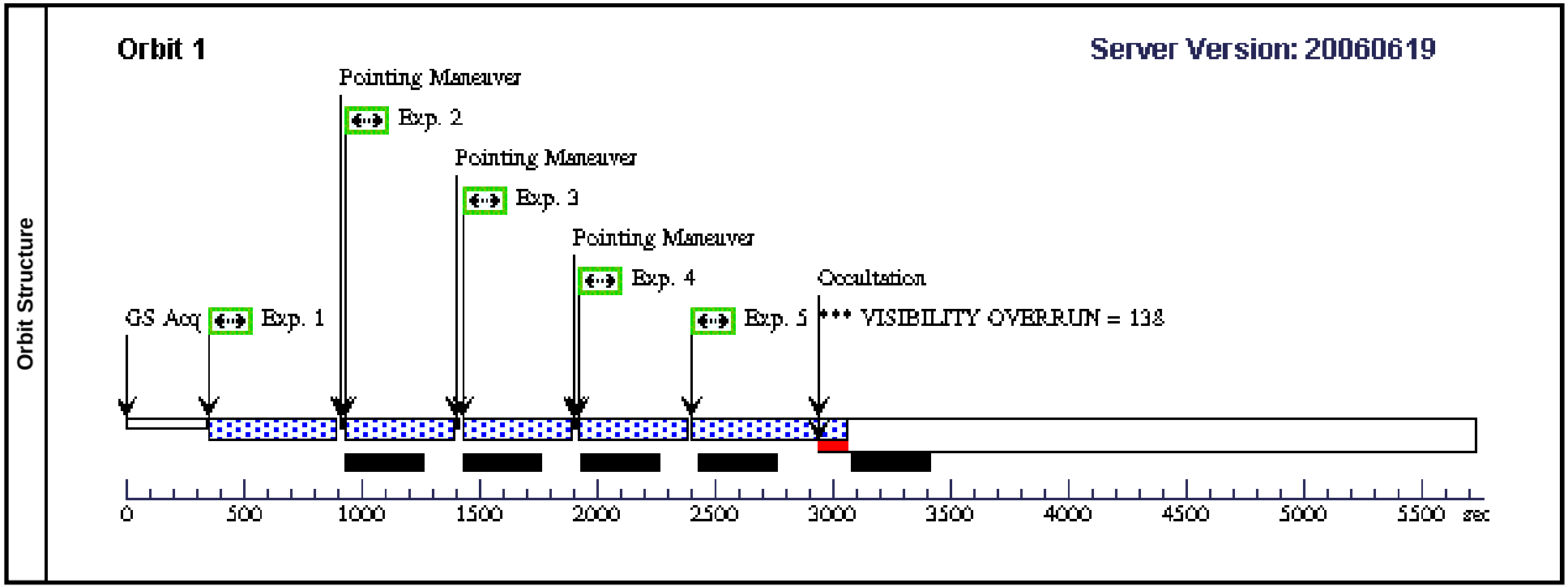
(Visit J7) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	1315.12	RA: 14 34 46.3300 (218.6930417d) Dec: +35 19 45.80 (35.32939d) Equinox: J2000 Plate Id: (?)	Redshift: 1.37	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(7) 1315.12	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 138
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit J8, completed Wed Nov 22 02:26:46 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 23-APR-2006:00:00:00 AND 23-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

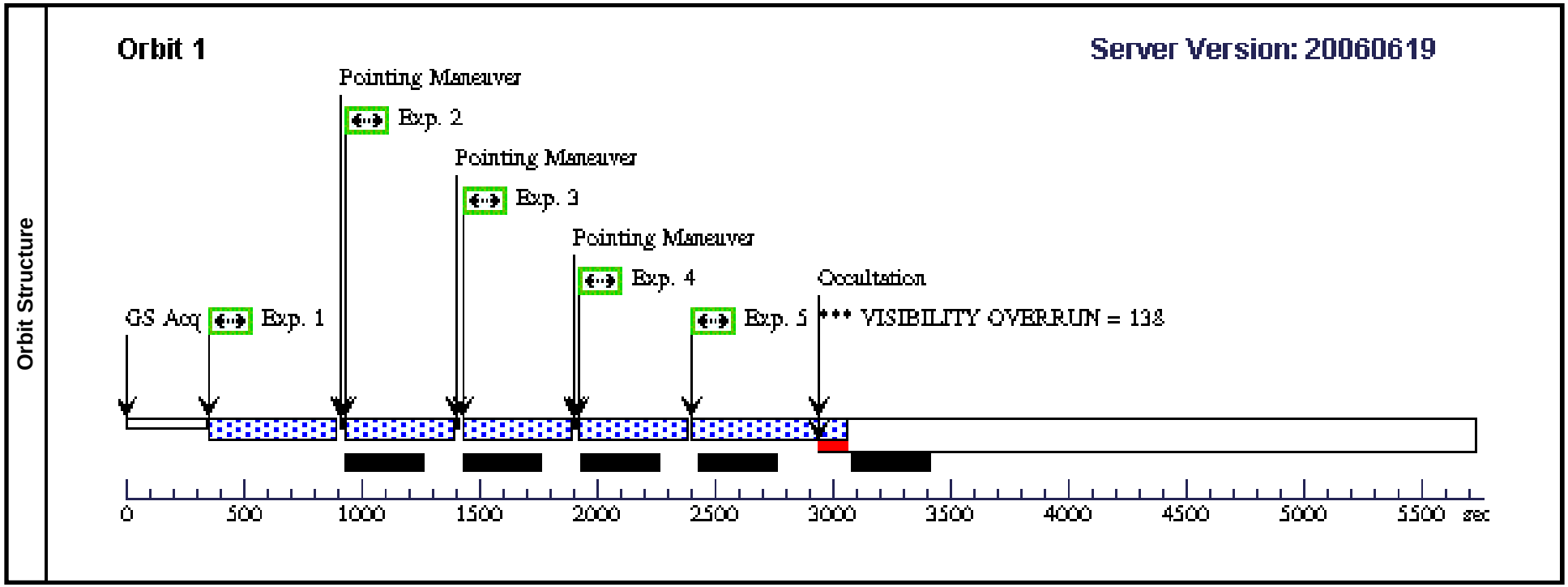
(Visit J8) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	1315.12	RA: 14 34 46.3300 (218.6930417d) Dec: +35 19 45.80 (35.32939d) Equinox: J2000 Plate Id: (?)	Redshift: 1.37	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(7) 1315.12	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(7) 1315.12	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 138
0
500
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2000
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3000
3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit K1, completed Wed Nov 22 02:26:46 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 09-DEC-2005:12:00:00 AND 11-DEC-2005:23:59:00

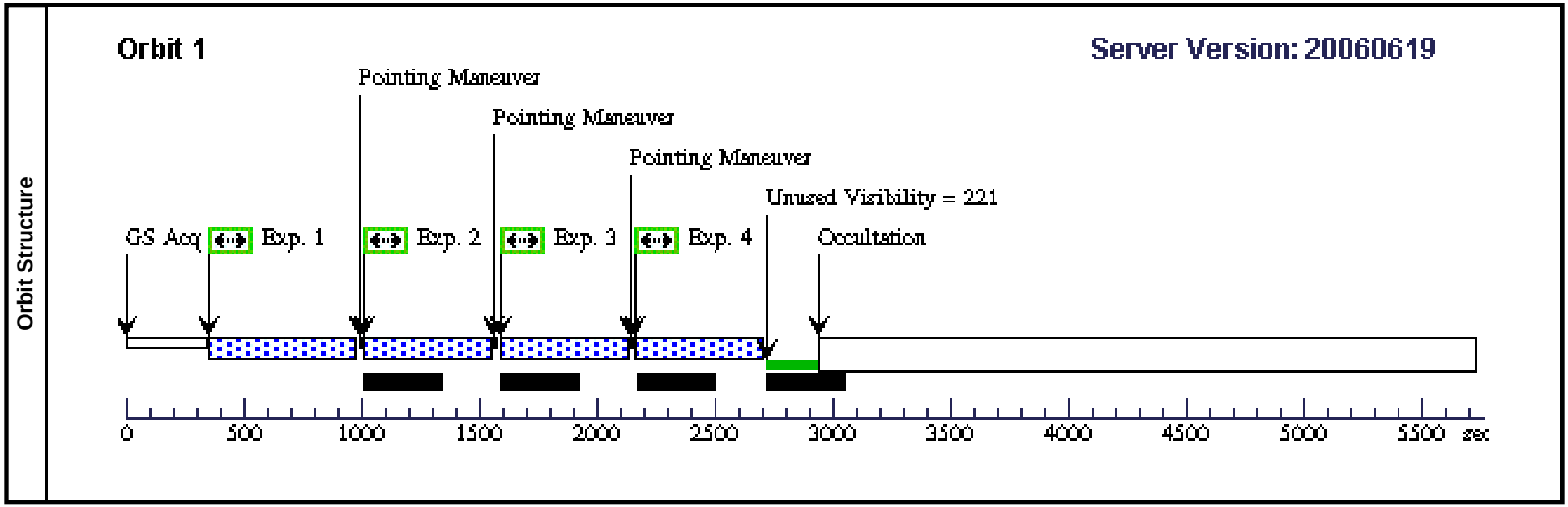
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(8)	1315.5.16	RA: 14 38 9.5400 (219.5397500d) Dec: +34 14 19.20 (34.23867d) Equinox: J2000 Plate Id: (?)	Redshift: 1.41	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 221
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit K2, completed Wed Nov 22 02:26:46 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 16-JAN-2006:00:00:00 AND 16-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

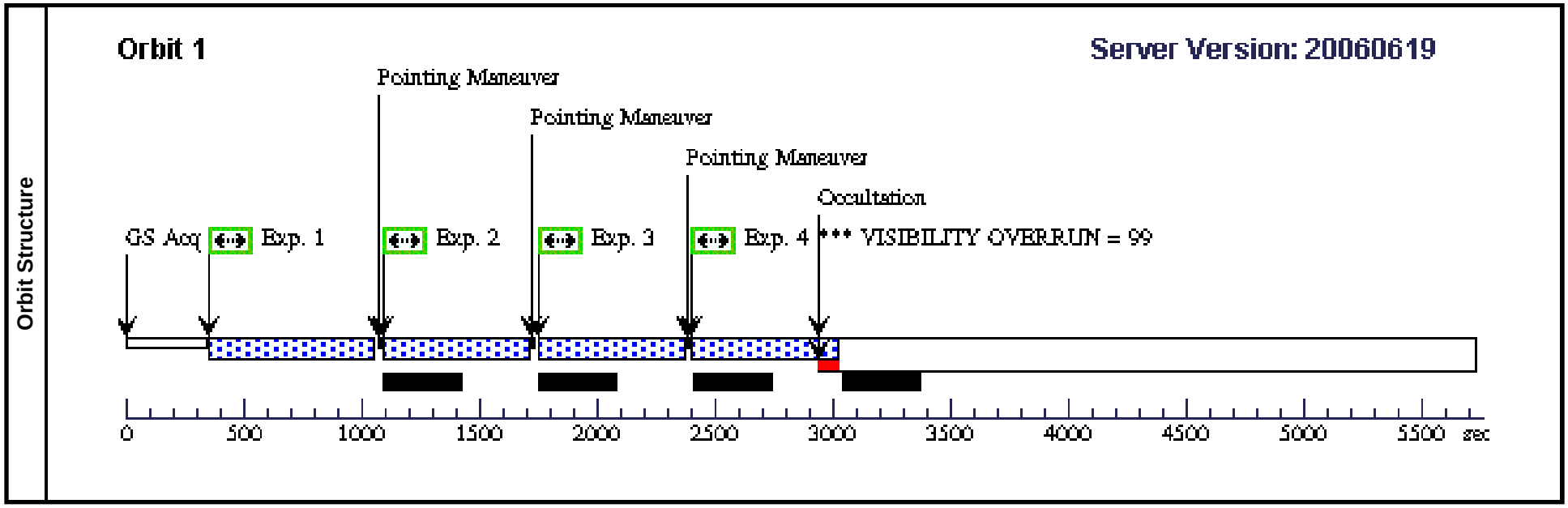
(Visit K2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(37)	1315.5.16-COPY	RA: 14 38 2.5400 (219.5105833d) Dec: +34 14 5.20 (34.23478d) Equinox: J2000 Plate Id: (?)	Redshift: 1.41	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(37) 1315.5.16-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(37) 1315.5.16-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(37) 1315.5.16-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(37) 1315.5.16-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 99
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1500
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3000
3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit K3, completed Wed Nov 22 02:26:46 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 05-FEB-2006:00:00:00 AND 05-FEB-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

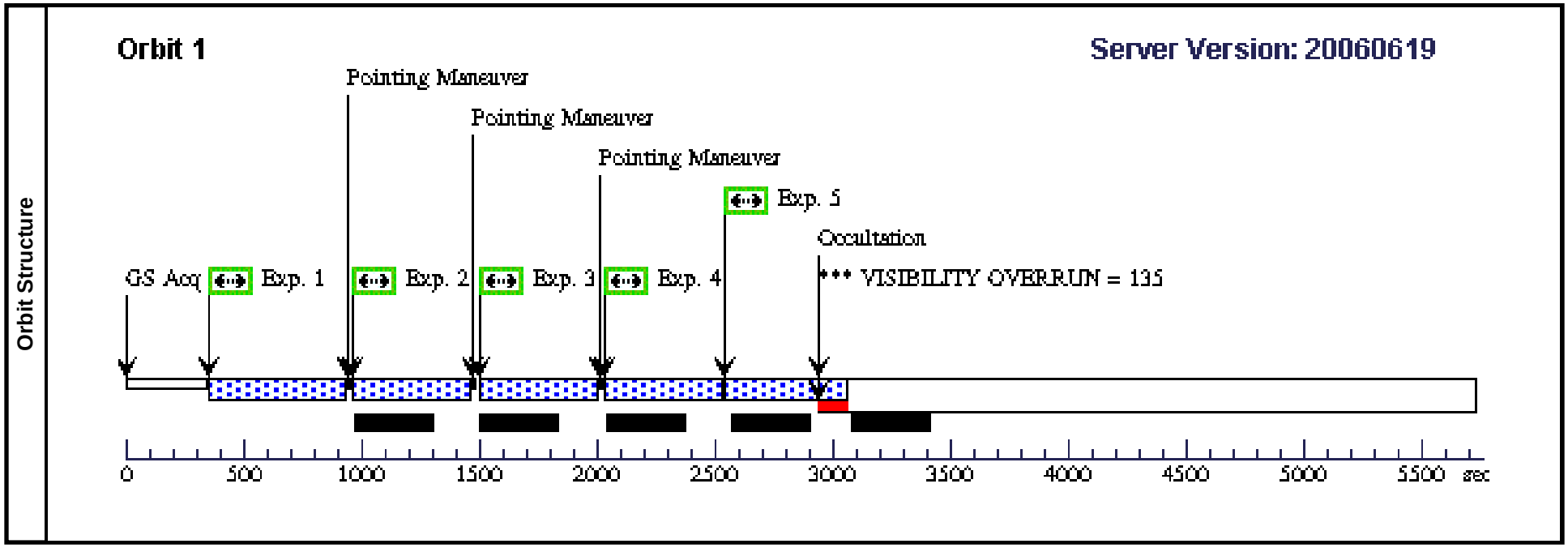
(Visit K3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(8)	1315.5.16	RA: 14 38 9.5400 (219.5397500d) Dec: +34 14 19.20 (34.23867d) Equinox: J2000 Plate Id: (?)	Redshift: 1.41	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 135
0
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1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit K4, completed Wed Nov 22 02:26:47 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 26-FEB-2006:00:00:00 AND 26-FEB-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

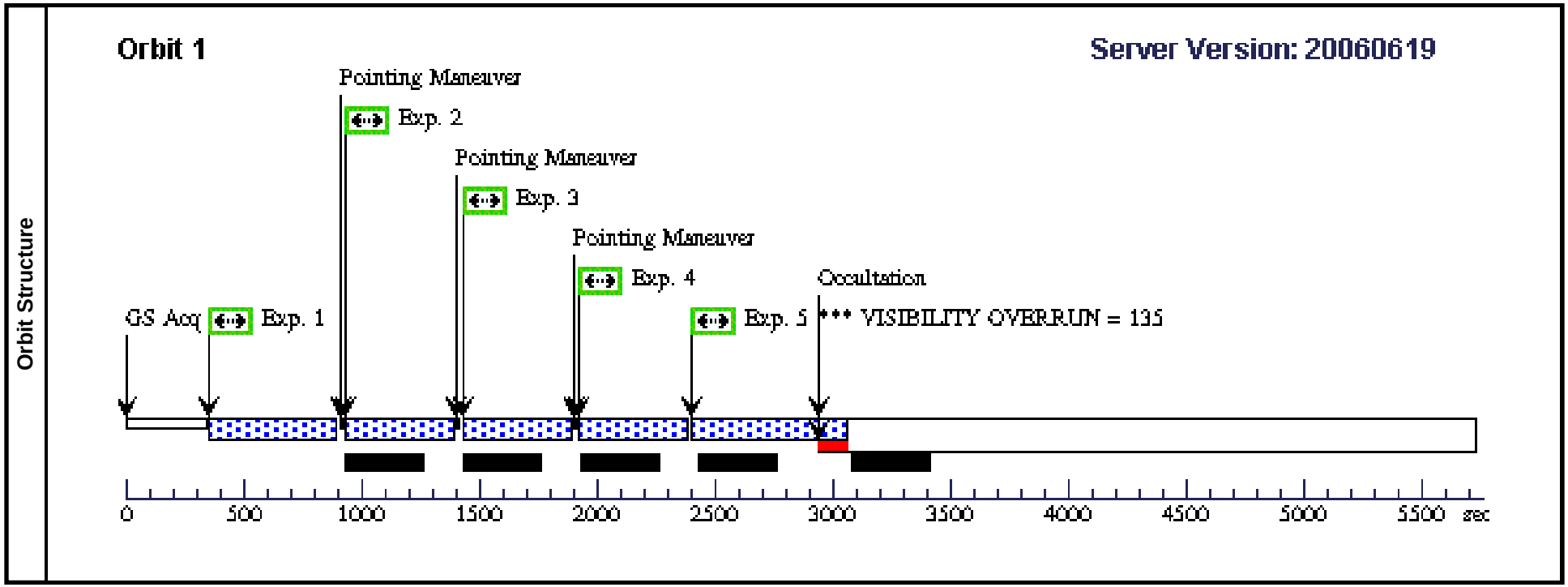
(Visit K4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(8)	1315.5.16	RA: 14 38 9.5400 (219.5397500d) Dec: +34 14 19.20 (34.23867d) Equinox: J2000 Plate Id: (?)	Redshift: 1.41	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 135
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4500
5000
5500
sec

Visit

Proposal 10496, Visit K5, completed Wed Nov 22 02:26:47 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 15-MAR-2006:00:00:00 AND 16-MAR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

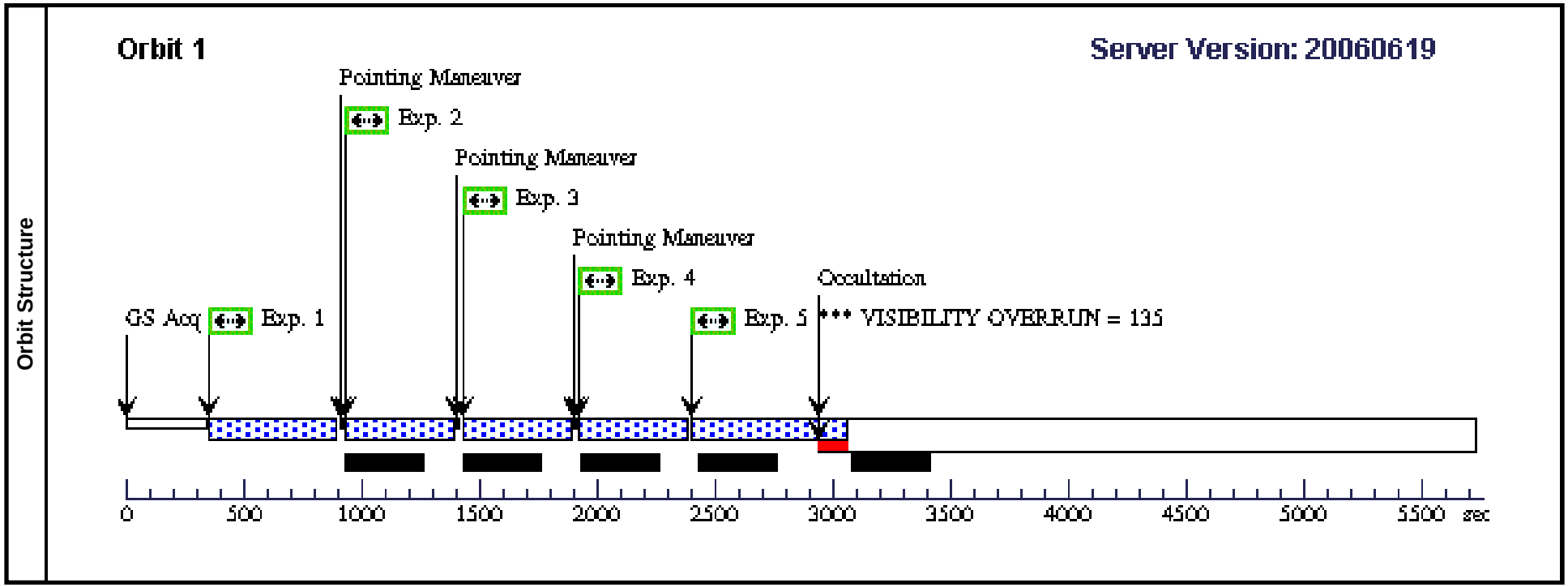
(Visit K5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(8)	1315.5.16	RA: 14 38 9.5400 (219.5397500d) Dec: +34 14 19.20 (34.23867d) Equinox: J2000 Plate Id: (?)	Redshift: 1.41	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 135
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4500
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5500
sec

Visit

Proposal 10496, Visit K6, completed Wed Nov 22 02:26:47 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 02-APR-2006:00:00:00 AND 02-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

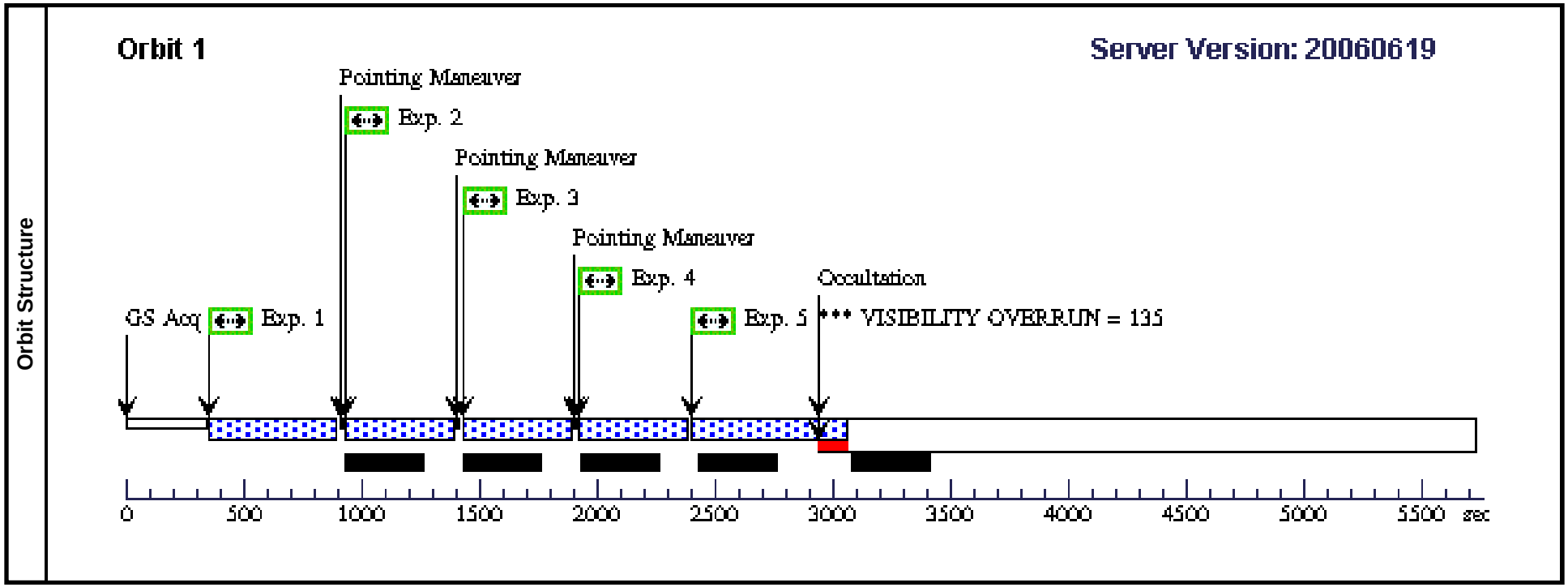
(Visit K6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(8)	1315.5.16	RA: 14 38 9.5400 (219.5397500d) Dec: +34 14 19.20 (34.23867d) Equinox: J2000 Plate Id: (?)	Redshift: 1.41	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 135
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3000
3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit K7, completed Wed Nov 22 02:26:48 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 18-APR-2006:00:00:00 AND 18-APR-2006:23:59:00

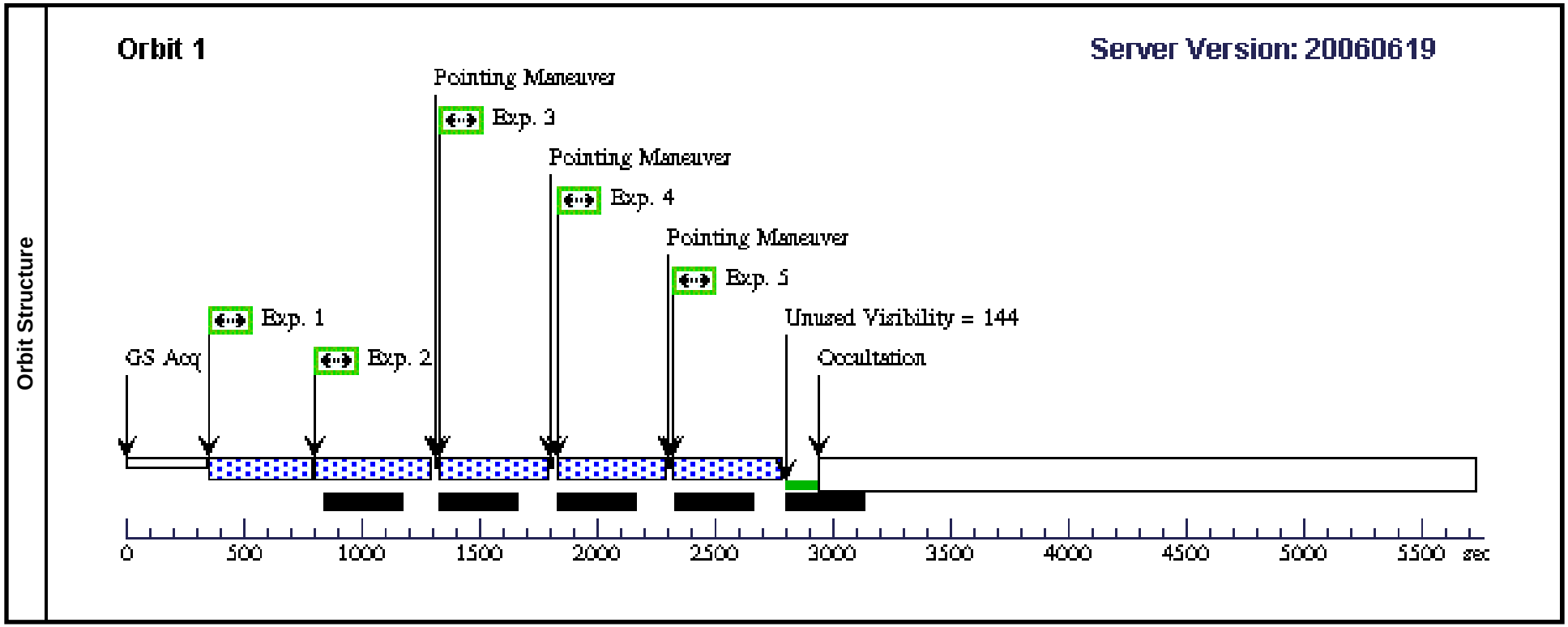
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(8)	1315.5.16	RA: 14 38 9.5400 (219.5397500d) Dec: +34 14 19.20 (34.23867d) Equinox: J2000 Plate Id: (?)	Redshift: 1.41	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		235.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(8) 1315.5.16	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Exp. 1
Unused Visibility = 144
GS Acq
Exp. 2
Occultation
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500
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2500
3000
3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit L1, completed Wed Nov 22 02:26:48 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 07-DEC-2005:00:00:00 AND 07-DEC-2005:23:59:00

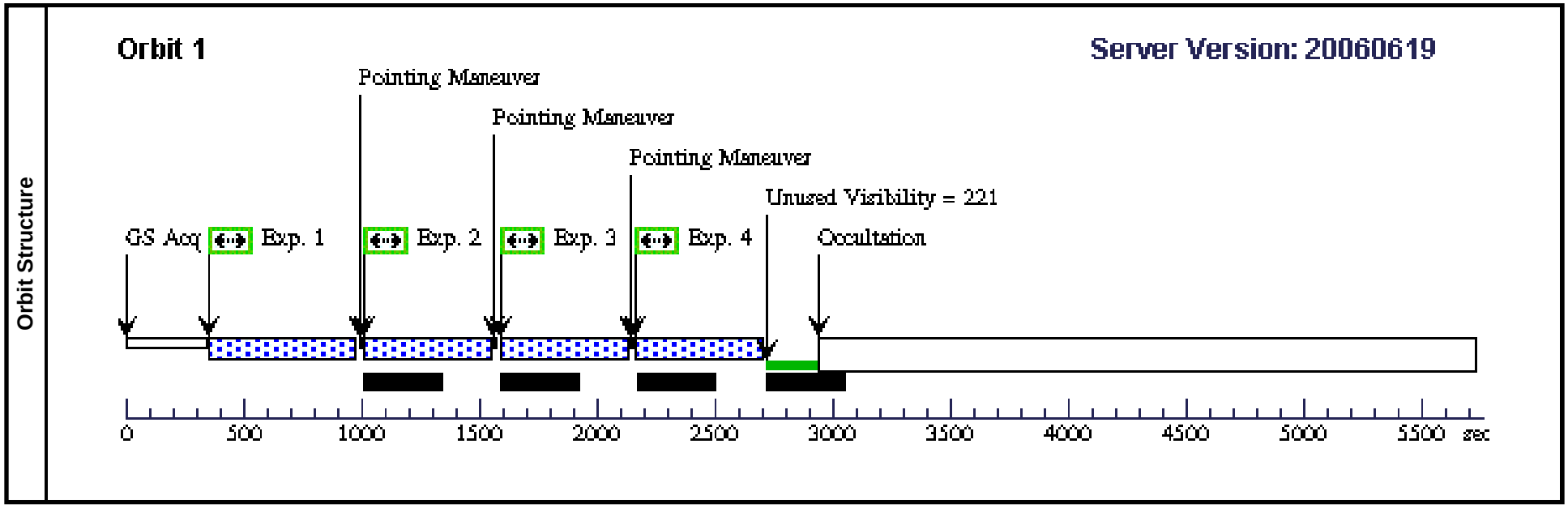
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	1416.7.15	RA: 14 33 51.1340 (218.4630583d) Dec: +33 25 51.07 (33.43085d) Equinox: J2000 Plate Id: (?)	Redshift: 1.5	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		420.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 221
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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4500
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5500
sec

Visit

Proposal 10496, Visit L2, completed Wed Nov 22 02:26:48 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 27-DEC-2005:00:00:00 AND 27-DEC-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

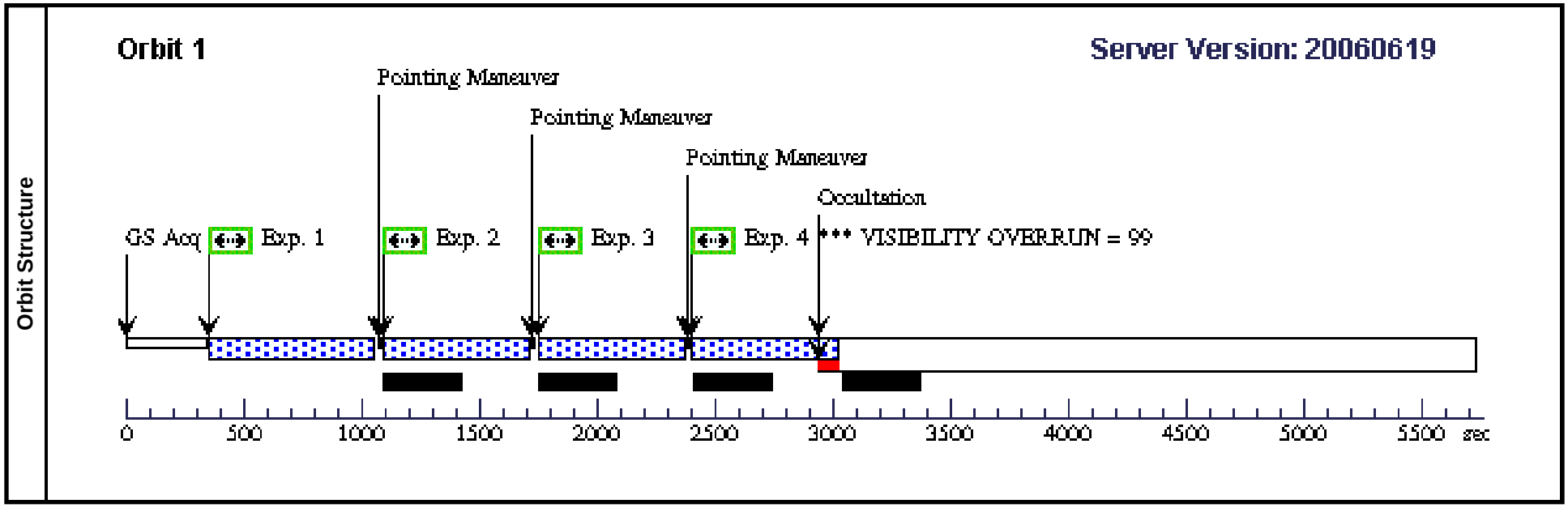
(Visit L2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	1416.7.15	RA: 14 33 51.1340 (218.4630583d) Dec: +33 25 51.07 (33.43085d) Equinox: J2000 Plate Id: (?)	Redshift: 1.5	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 99
0
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3500
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4500
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5500
sec

Visit

Proposal 10496, Visit L3, completed Wed Nov 22 02:26:48 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 16-JAN-2006:00:00:00 AND 16-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

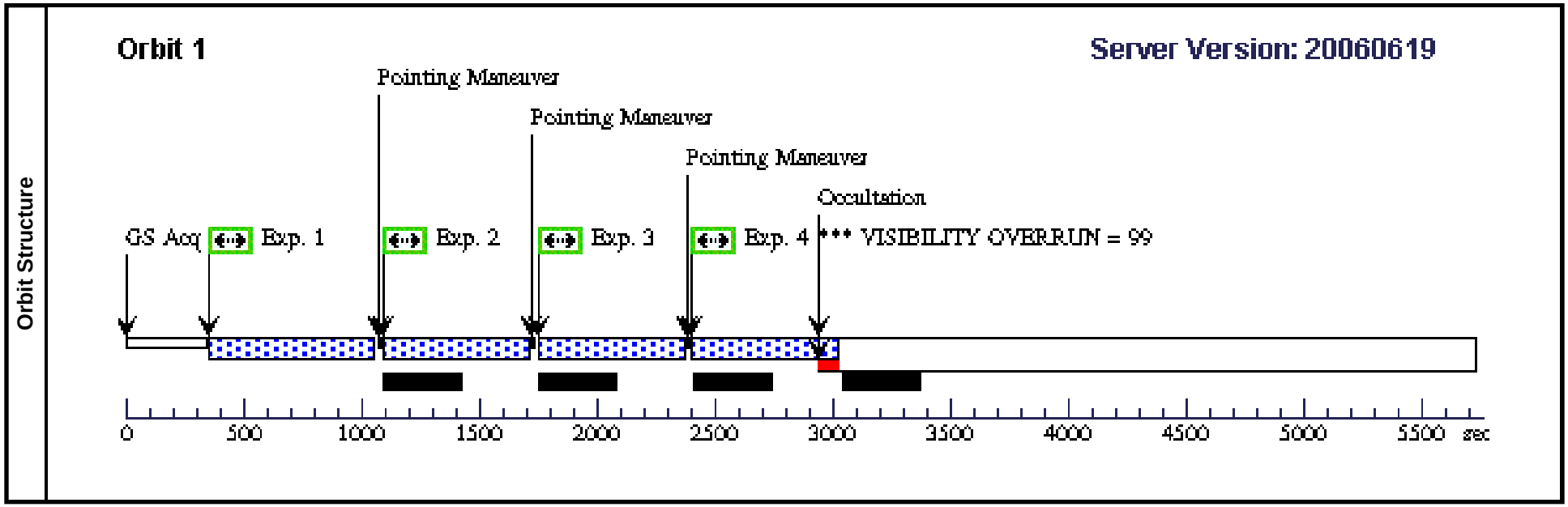
(Visit L3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	1416.7.15	RA: 14 33 51.1340 (218.4630583d) Dec: +33 25 51.07 (33.43085d) Equinox: J2000 Plate Id: (?)	Redshift: 1.5	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 99
0
500
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2500
3000
3500
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4500
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5500
sec

Visit

Proposal 10496, Visit L4, completed Wed Nov 22 02:26:49 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 05-FEB-2006:00:00:00 AND 05-FEB-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

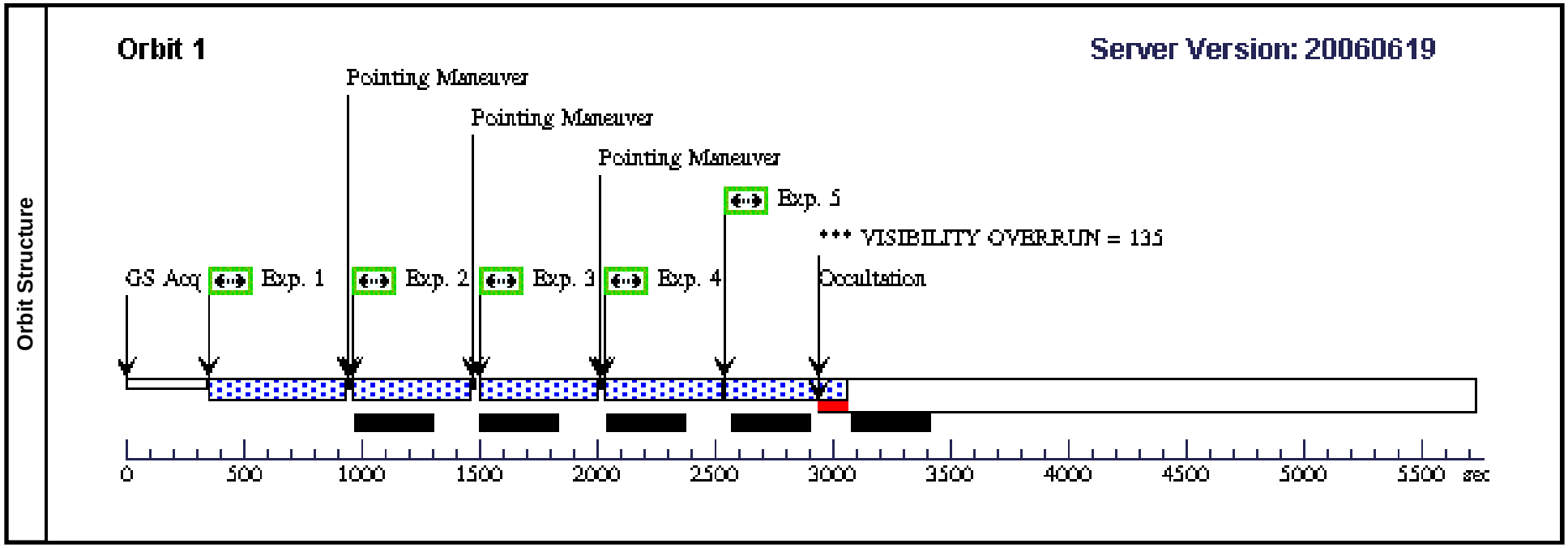
(Visit L4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	1416.7.15	RA: 14 33 51.1340 (218.4630583d) Dec: +33 25 51.07 (33.43085d) Equinox: J2000 Plate Id: (?)	Redshift: 1.5	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit L5, completed Wed Nov 22 02:26:49 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 26-FEB-2006:00:00:00 AND 26-FEB-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

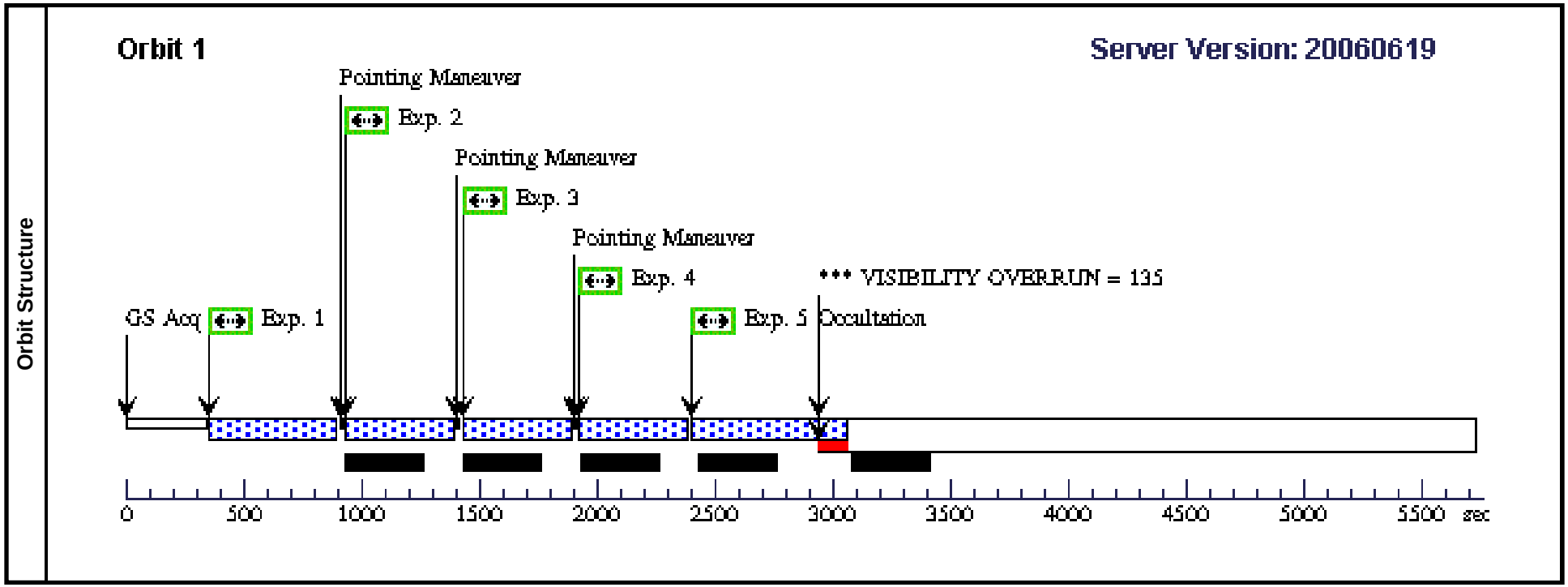
(Visit L5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	1416.7.15	RA: 14 33 51.1340 (218.4630583d) Dec: +33 25 51.07 (33.43085d) Equinox: J2000 Plate Id: (?)	Redshift: 1.5	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
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3000
3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit L6, completed Wed Nov 22 02:26:49 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 15-MAR-2006:00:00:00 AND 15-MAR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

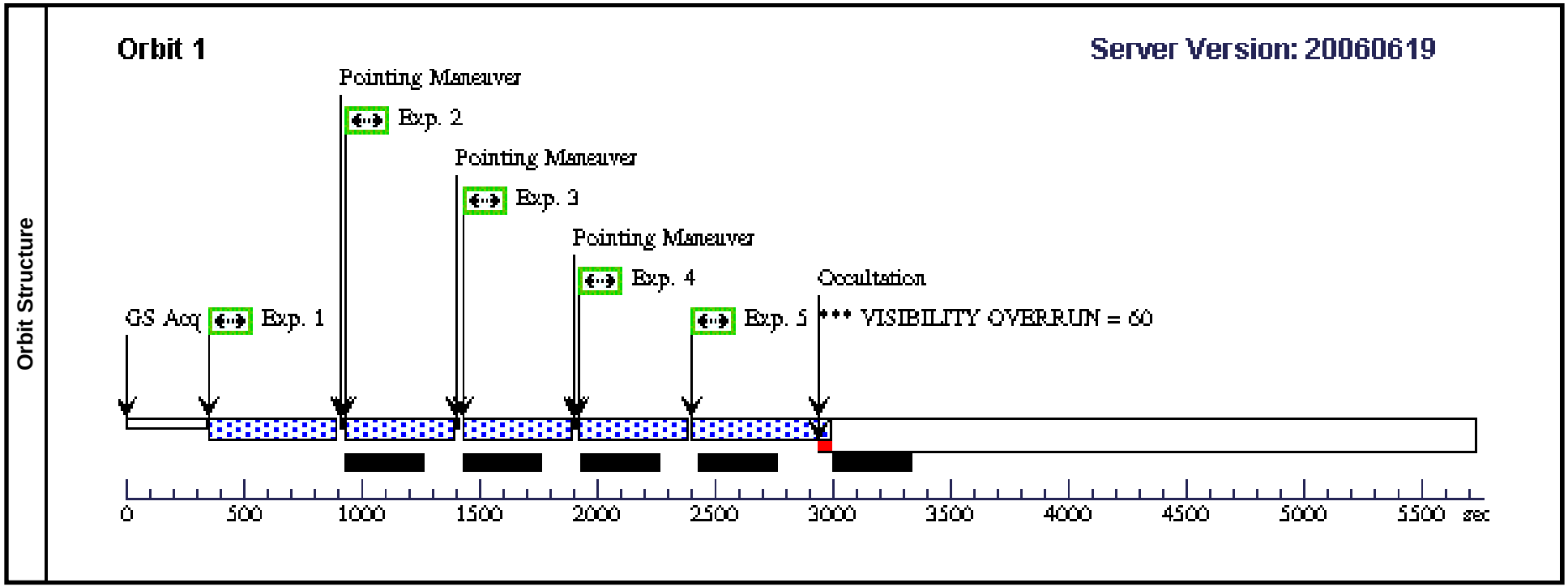
(Visit L6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	1416.7.15	RA: 14 33 51.1340 (218.4630583d) Dec: +33 25 51.07 (33.43085d) Equinox: J2000 Plate Id: (?)	Redshift: 1.5	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		440.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 60
0
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5500
sec

Visit

Proposal 10496, Visit L7, completed Wed Nov 22 02:26:49 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 02-APR-2006:00:00:00 AND 02-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

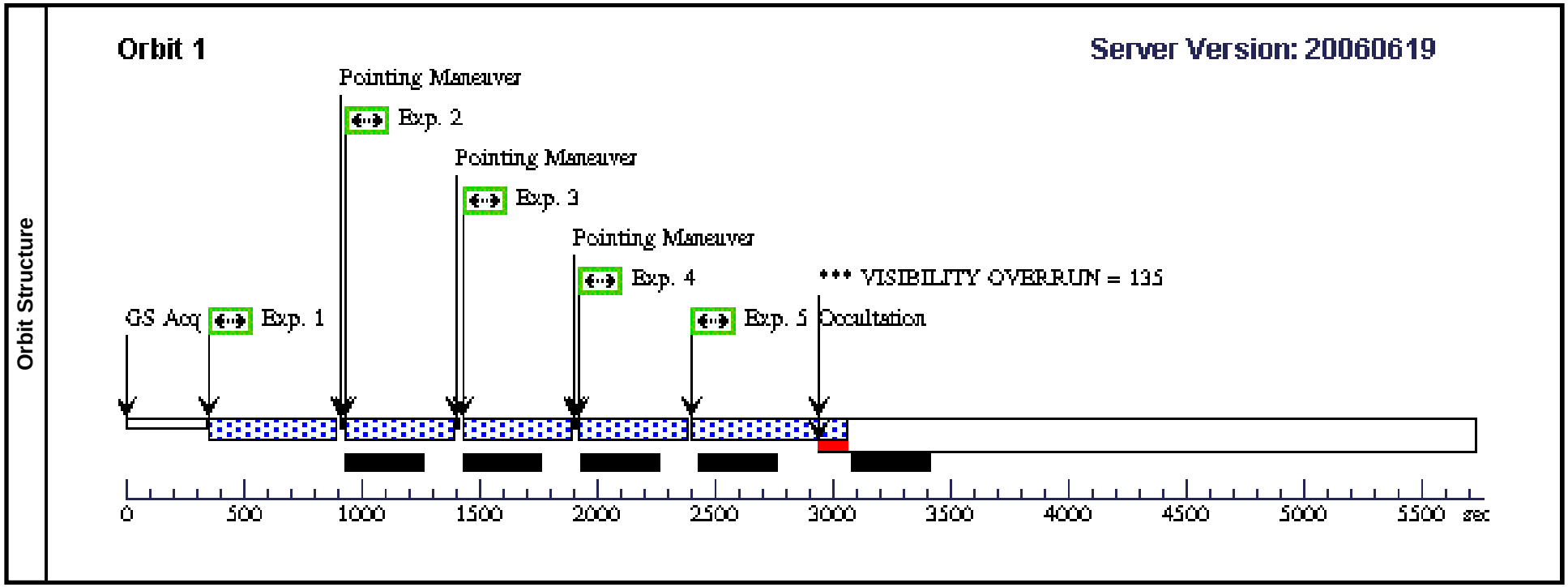
(Visit L7) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	1416.7.15	RA: 14 33 51.1340 (218.4630583d) Dec: +33 25 51.07 (33.43085d) Equinox: J2000 Plate Id: (?)	Redshift: 1.5	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
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2000
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3000
3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit L8, completed Wed Nov 22 02:26:50 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 23-APR-2006:00:00:00 AND 23-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

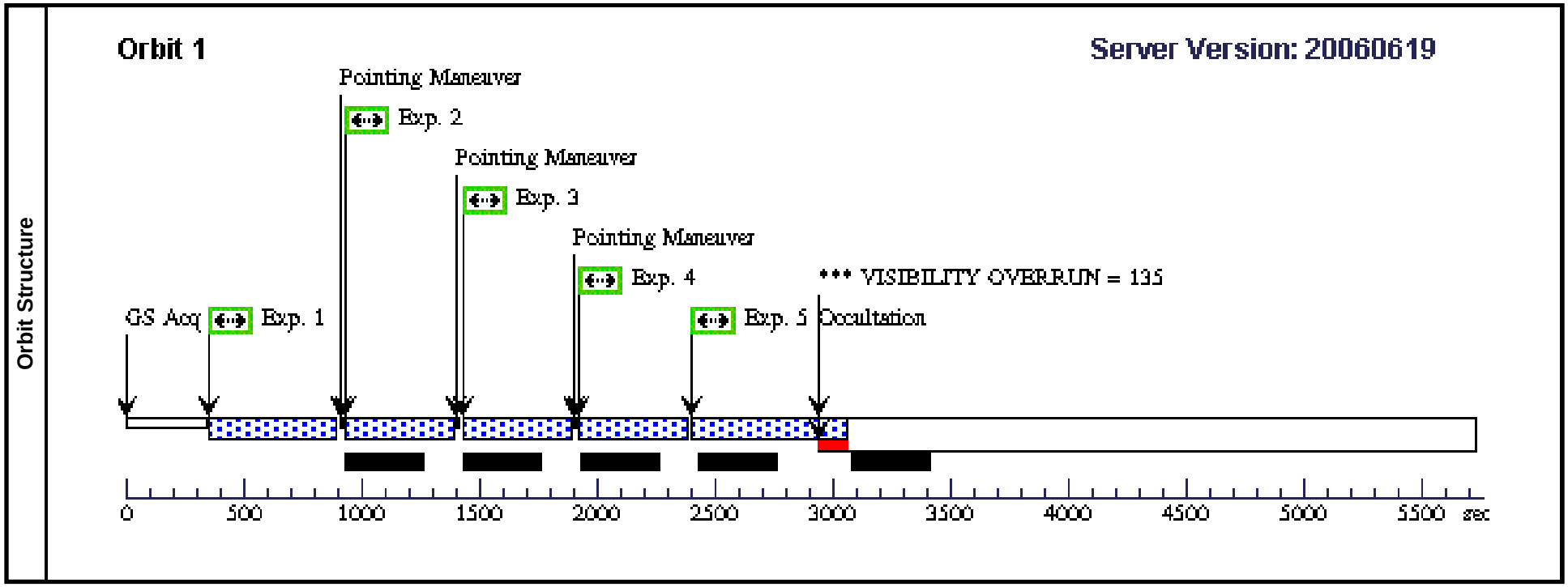
(Visit L8) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	1416.7.15	RA: 14 33 51.1340 (218.4630583d) Dec: +33 25 51.07 (33.43085d) Equinox: J2000 Plate Id: (?)	Redshift: 1.5	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(9) 1416.7.15	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit M1, failed Wed Nov 22 02:26:50 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 30-OCT-2005:00:00:00 AND 31-OCT-2005:23:59:00

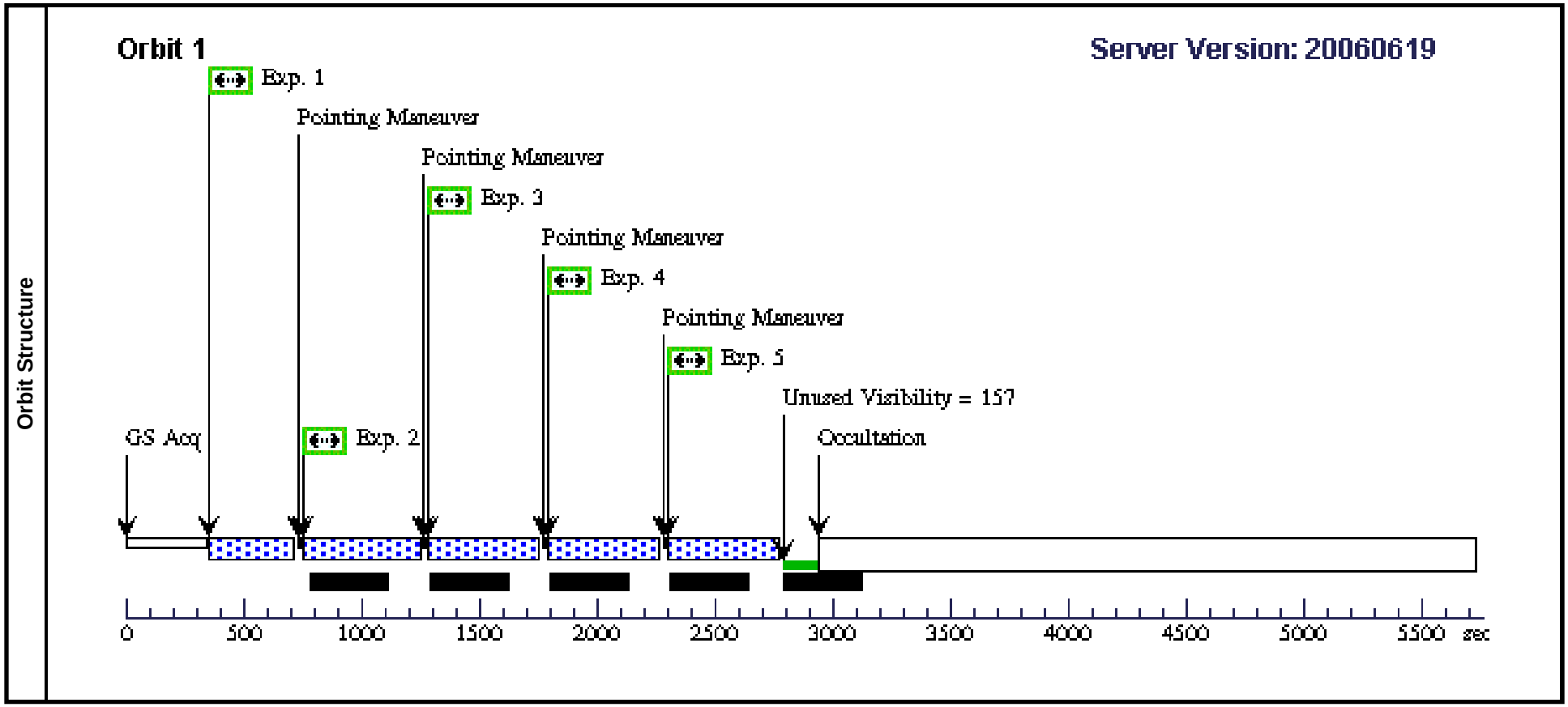
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(10)	CL1604+43	RA: 16 04 22.6000 (241.0941667d) Dec: +43 04 39.72 (43.07770d) Equinox: J2000 Plate Id: (?)	Redshift: 0.92	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		155.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 157
GS Acq
Exp. 2
Occultation
0
500
1000
1500
2000
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3000
3500
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4500
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5500
sec

Visit

Proposal 10496, Visit MA, completed Wed Nov 22 02:26:50 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 01-NOV-2005:00:00:00 AND 19-NOV-2005:00:00:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

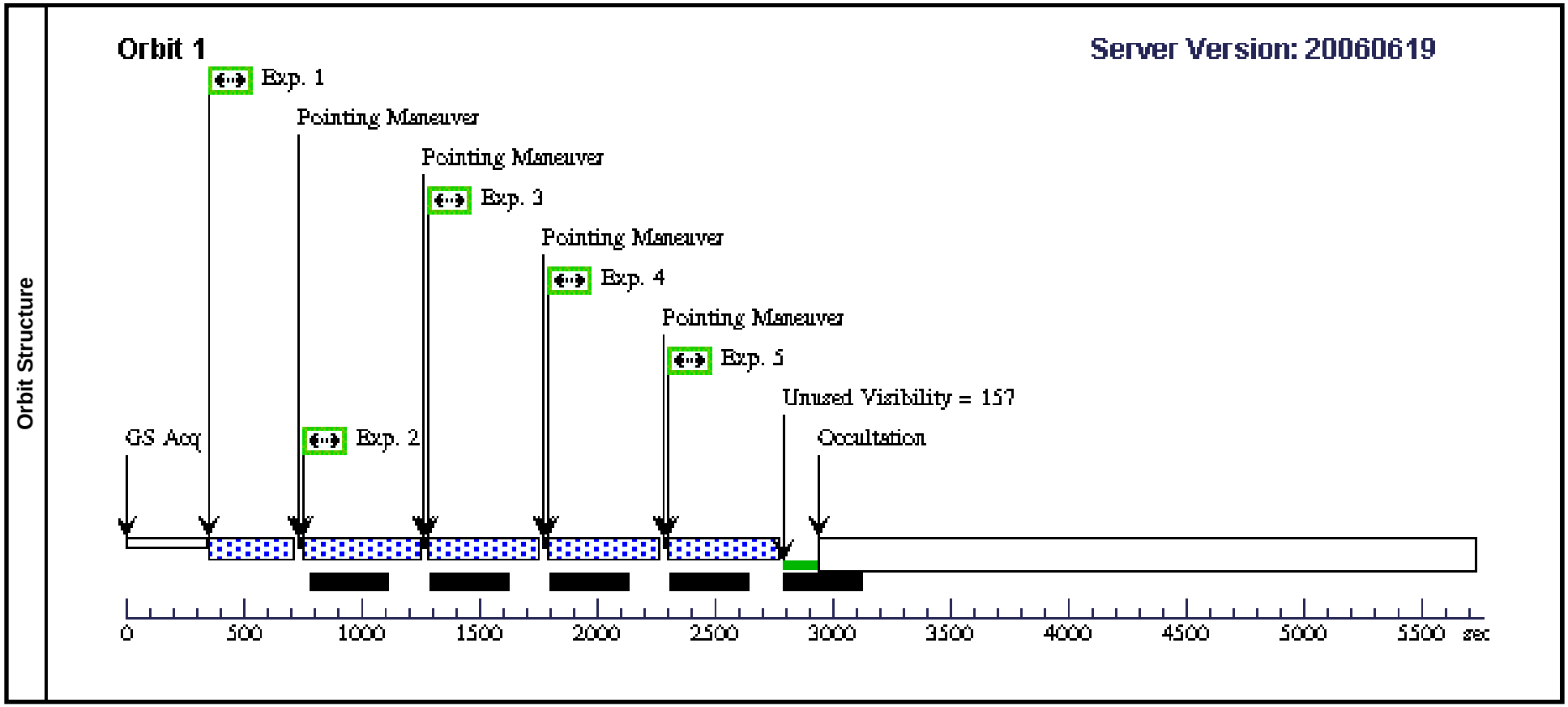
Repeat visit of M1. wj

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(10)	CL1604+43	RA: 16 04 22.6000 (241.0941667d) Dec: +43 04 39.72 (43.07770d) Equinox: J2000 Plate Id: (?)	Redshift: 0.92	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		155.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 157
GS Acq
Exp. 2
Occultation
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4500
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sec

Visit

Proposal 10496, Visit M2, completed Wed Nov 22 02:26:50 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 21-NOV-2005:00:00:00 AND 24-NOV-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

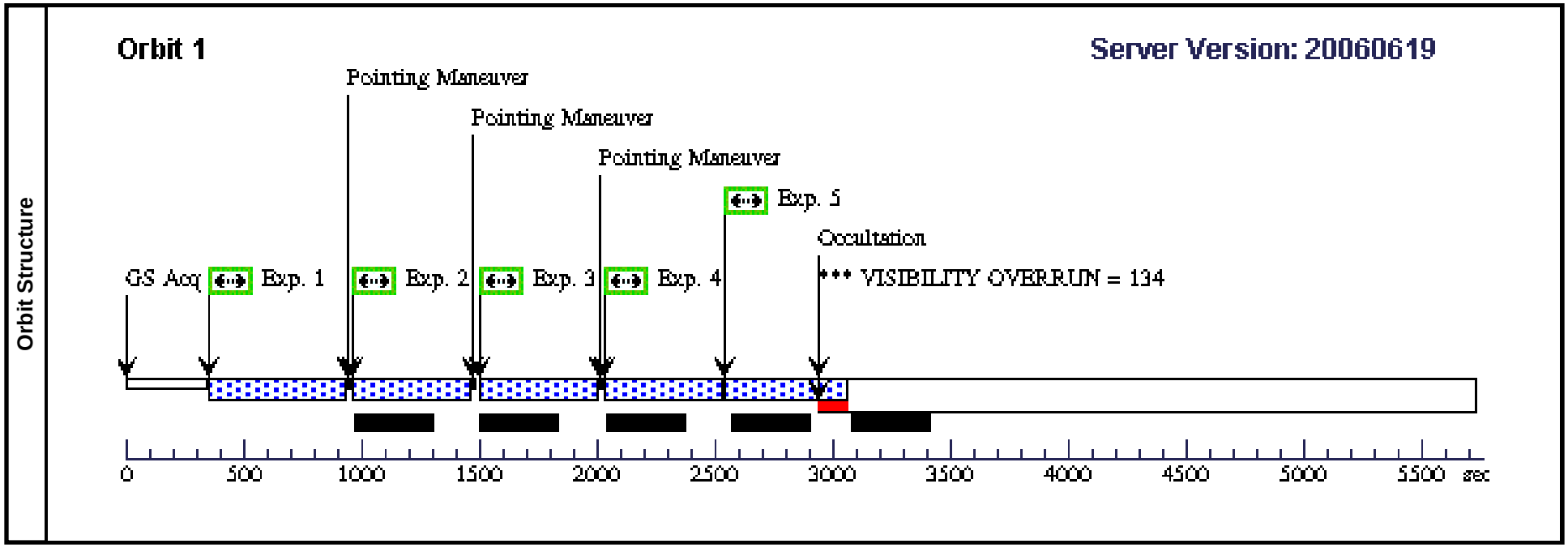
(Visit M2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(10)	CL1604+43	RA: 16 04 22.6000 (241.0941667d) Dec: +43 04 39.72 (43.07770d) Equinox: J2000 Plate Id: (?)	Redshift: 0.92	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 134
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5500
sec

Visit

Proposal 10496, Visit M3, completed Wed Nov 22 02:26:51 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 18-DEC-2005:00:00:00 AND 18-DEC-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

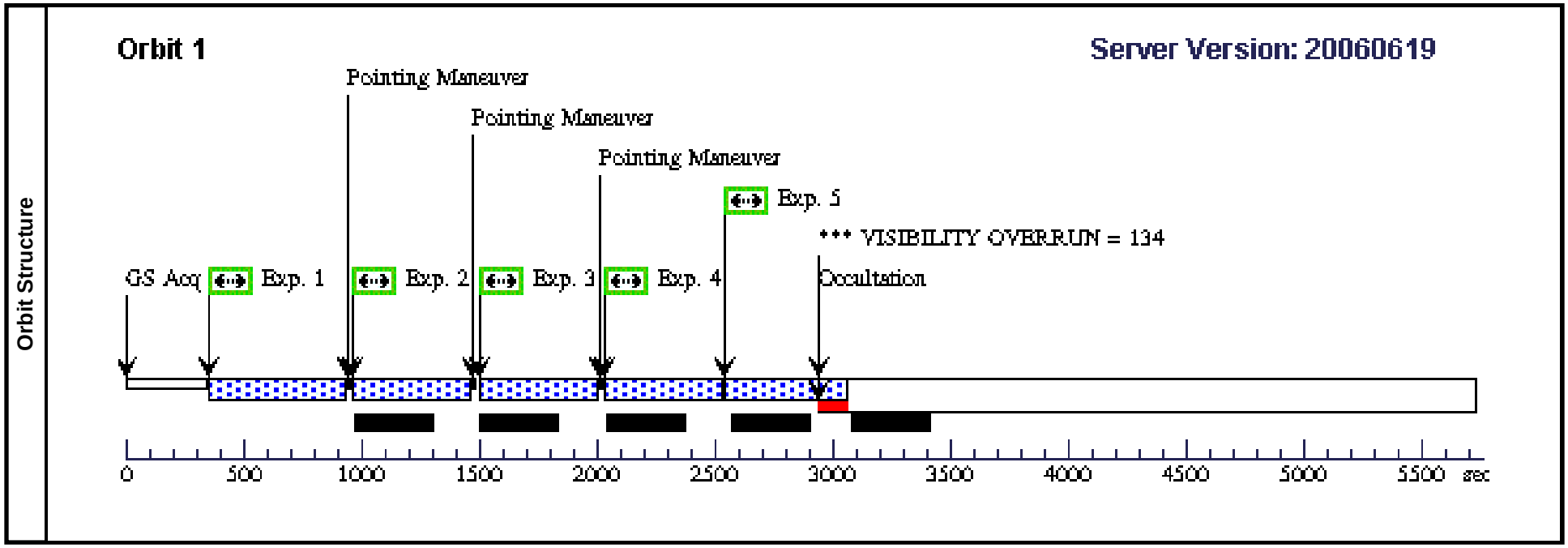
(Visit M3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(10)	CL1604+43	RA: 16 04 22.6000 (241.0941667d) Dec: +43 04 39.72 (43.07770d) Equinox: J2000 Plate Id: (?)	Redshift: 0.92	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 134
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit M4, completed Wed Nov 22 02:26:51 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 10-JAN-2006:00:00:00 AND 10-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

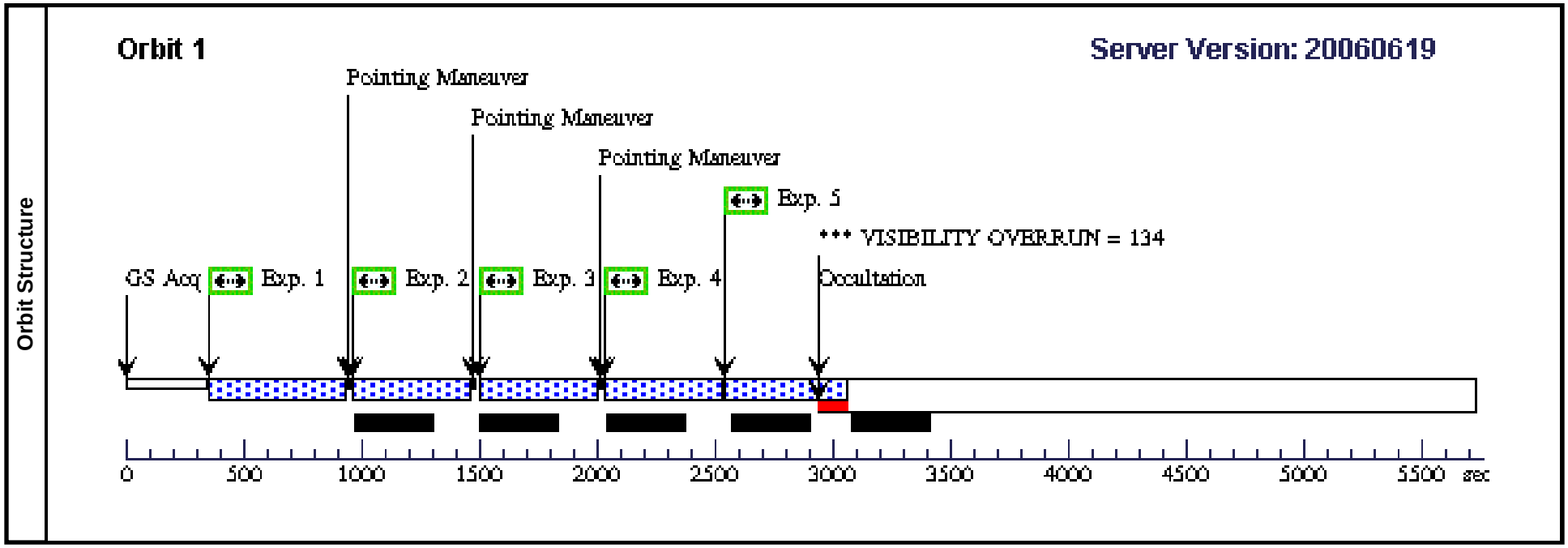
(Visit M4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(10)	CL1604+43	RA: 16 04 22.6000 (241.0941667d) Dec: +43 04 39.72 (43.07770d) Equinox: J2000 Plate Id: (?)	Redshift: 0.92	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 134
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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500
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1500
2000
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4500
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5500
sec

Visit

Proposal 10496, Visit M5, completed Wed Nov 22 02:26:51 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 05-FEB-2006:00:00:00 AND 05-FEB-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

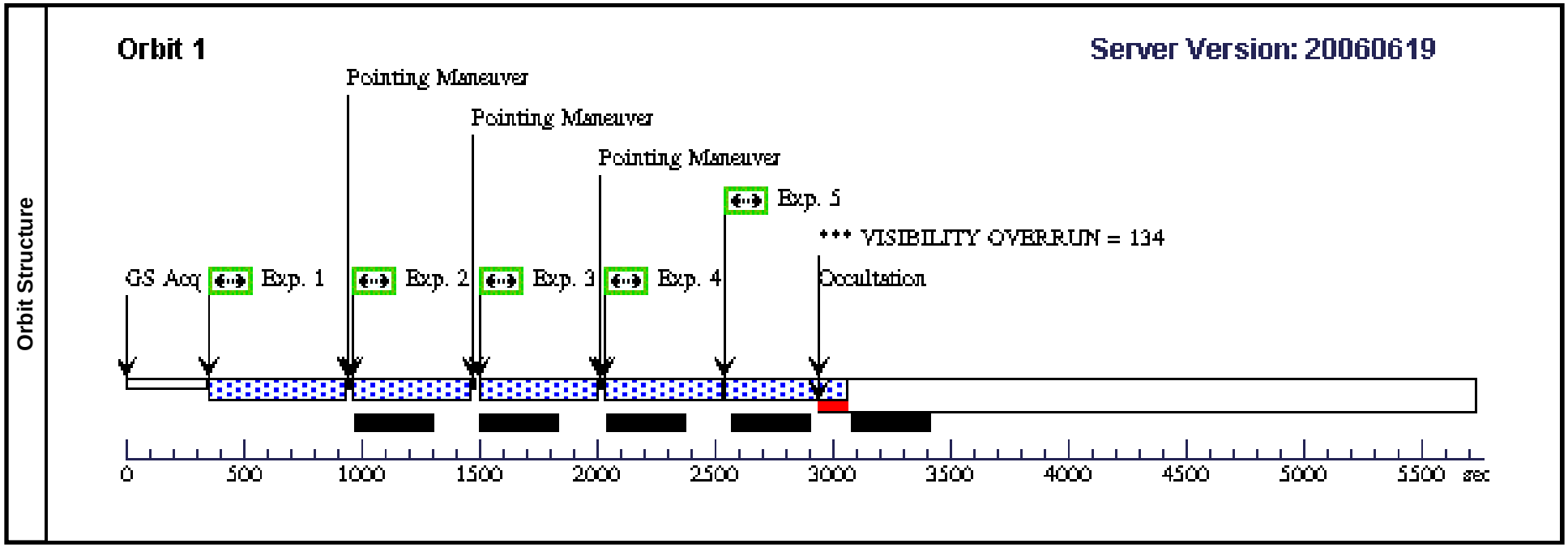
(Visit M5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(10)	CL1604+43	RA: 16 04 22.6000 (241.0941667d) Dec: +43 04 39.72 (43.07770d) Equinox: J2000 Plate Id: (?)	Redshift: 0.92	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 134
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit M6, completed Wed Nov 22 02:26:52 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 24-FEB-2006:12:00:00 AND 26-FEB-2006:23:59:00

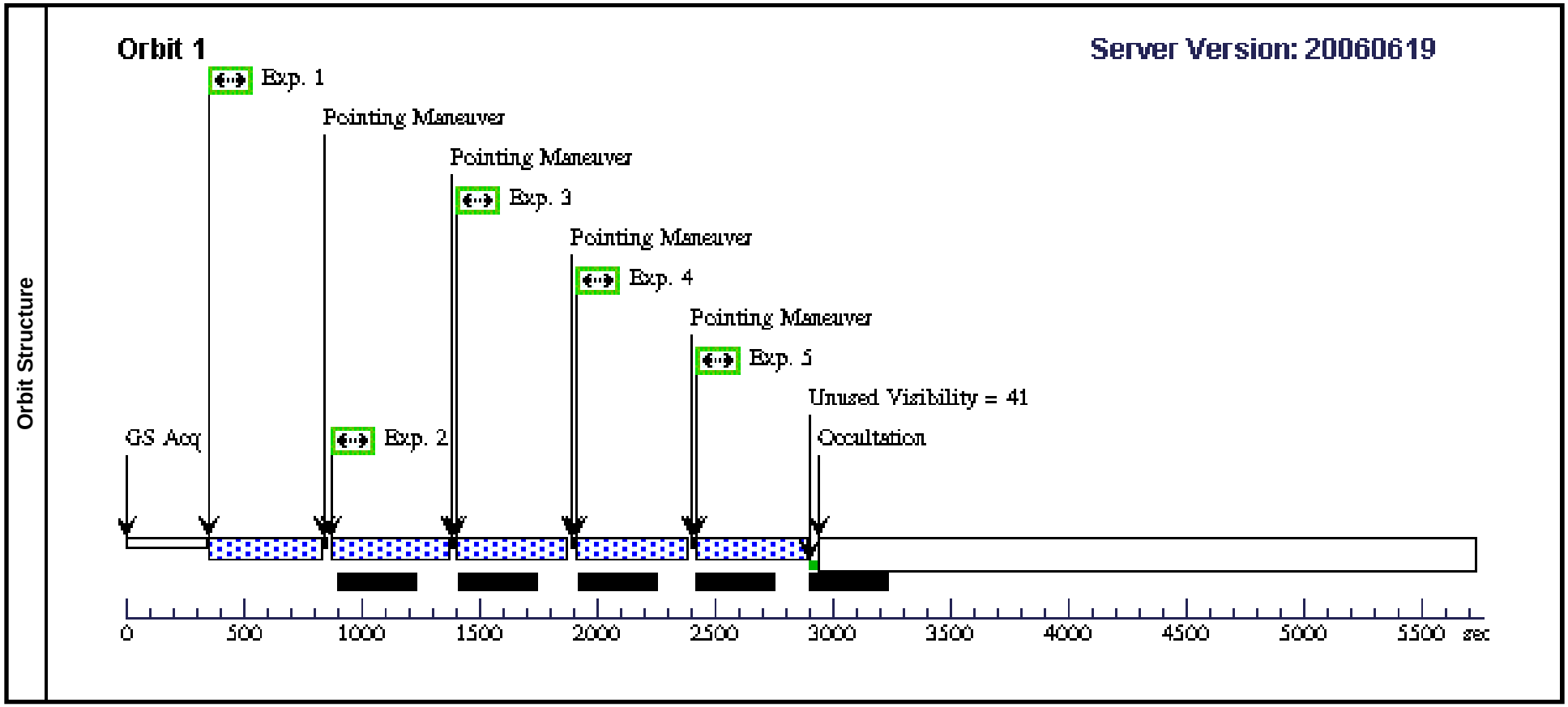
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(10)	CL1604+43	RA: 16 04 22.6000 (241.0941667d) Dec: +43 04 39.72 (43.07770d) Equinox: J2000 Plate Id: (?)	Redshift: 0.92	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		275.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Exp. 1
Pointing Maneuver
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 41
GS Acq
Exp. 2
Occultation
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3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit M7, completed Wed Nov 22 02:26:52 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 24-MAR-2006:00:00:00 AND 24-MAR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

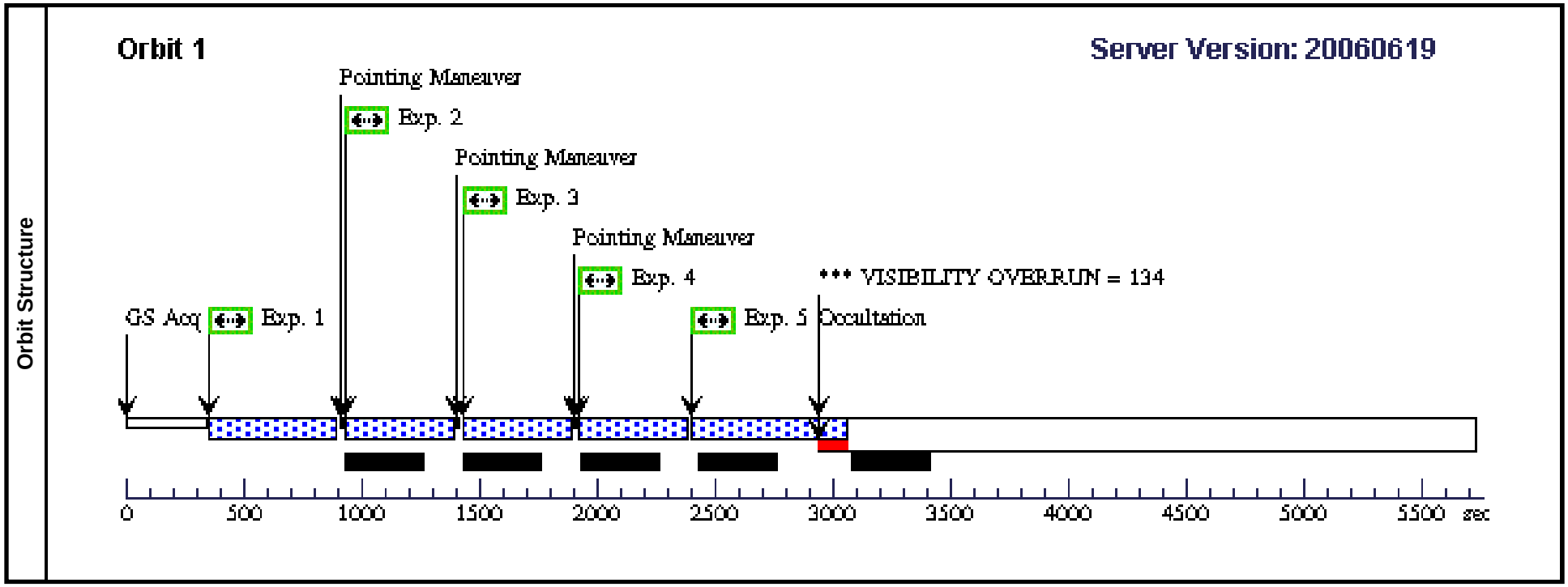
(Visit M7) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(10)	CL1604+43	RA: 16 04 22.6000 (241.0941667d) Dec: +43 04 39.72 (43.07770d) Equinox: J2000 Plate Id: (?)	Redshift: 0.92	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(10) CL1604+43	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 134
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit N1, completed Wed Nov 22 02:26:52 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 13-JUL-2005:00:00:00 AND 13-JUL-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

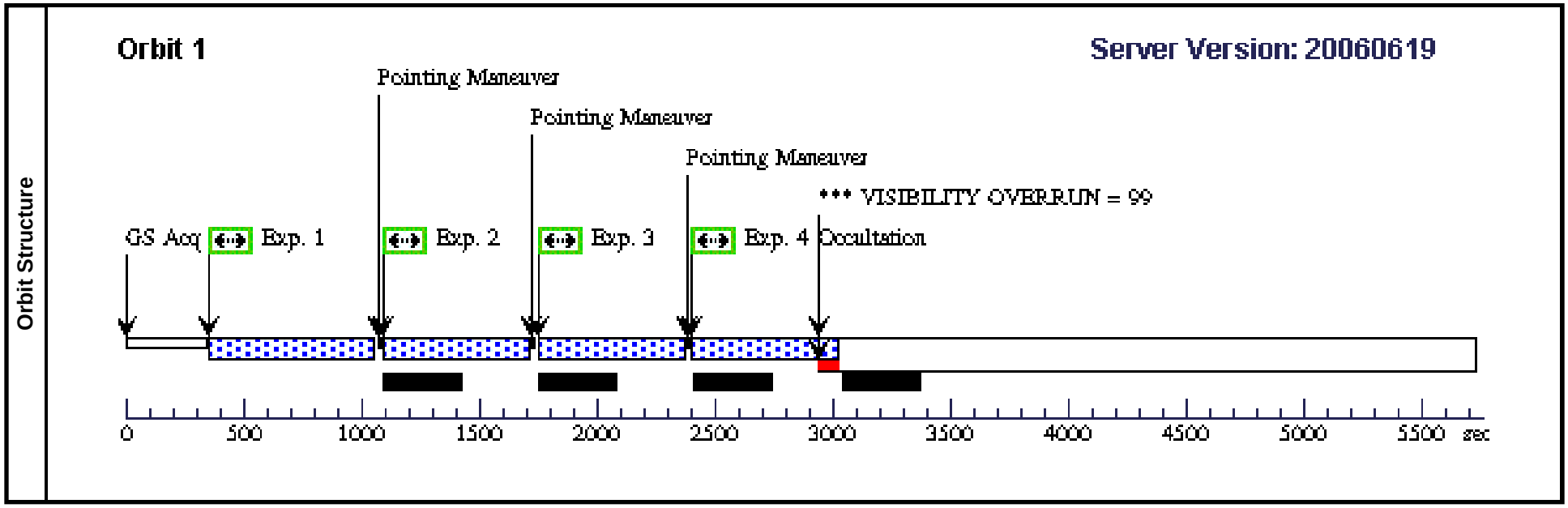
(Visit N1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(11)	RCS0220-03	RA: 02 20 55.7000 (35.2320833d) Dec: -03 33 19.00 (-3.55528d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 99
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit N2, completed Wed Nov 22 02:26:52 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 07-AUG-2005:00:00:00 AND 07-AUG-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

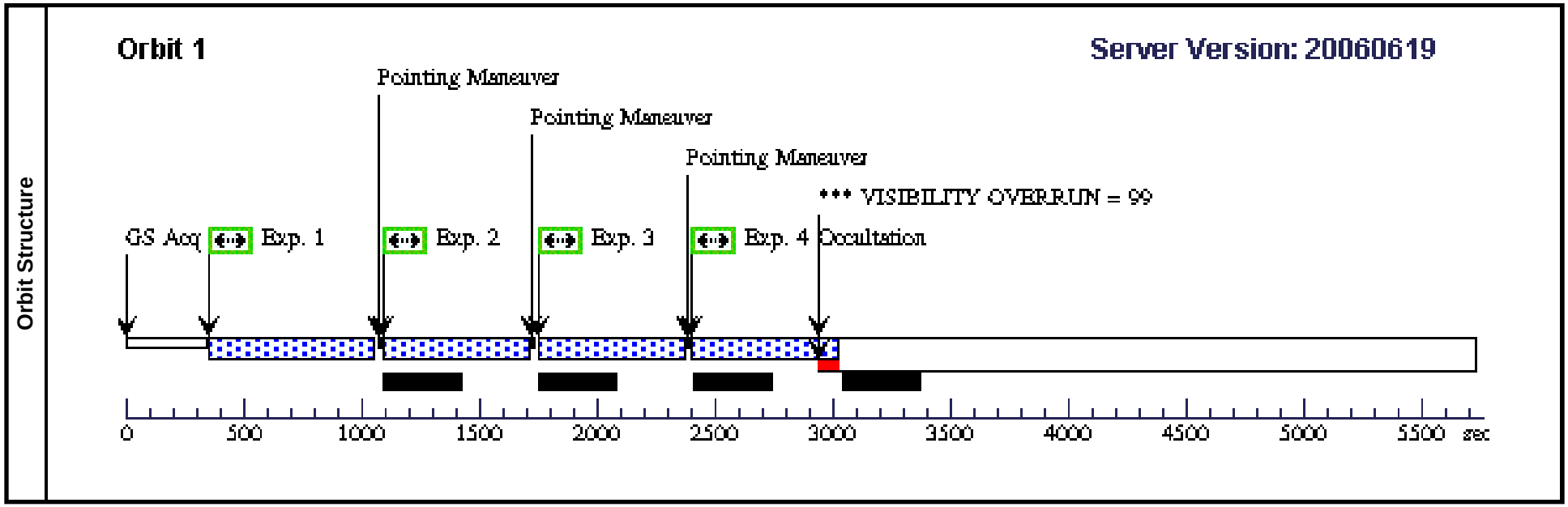
(Visit N2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(11)	RCS0220-03	RA: 02 20 55.7000 (35.2320833d) Dec: -03 33 19.00 (-3.55528d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 99
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
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1500
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3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit N3, completed Wed Nov 22 02:26:53 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 28-AUG-2005:00:00:00 AND 28-AUG-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

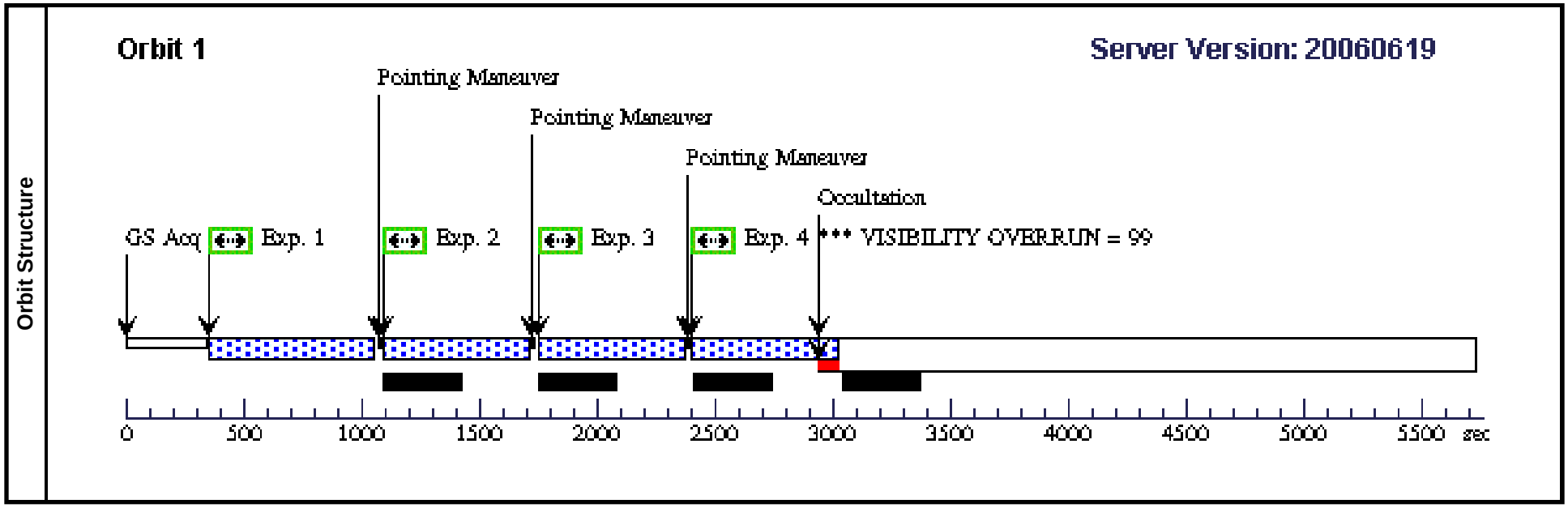
(Visit N3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(11)	RCS0220-03	RA: 02 20 55.7000 (35.2320833d) Dec: -03 33 19.00 (-3.55528d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 99
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5000
5500
sec

Visit

Proposal 10496, Visit N4, completed Wed Nov 22 02:26:53 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 20-SEP-2005:00:00:00 AND 20-SEP-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

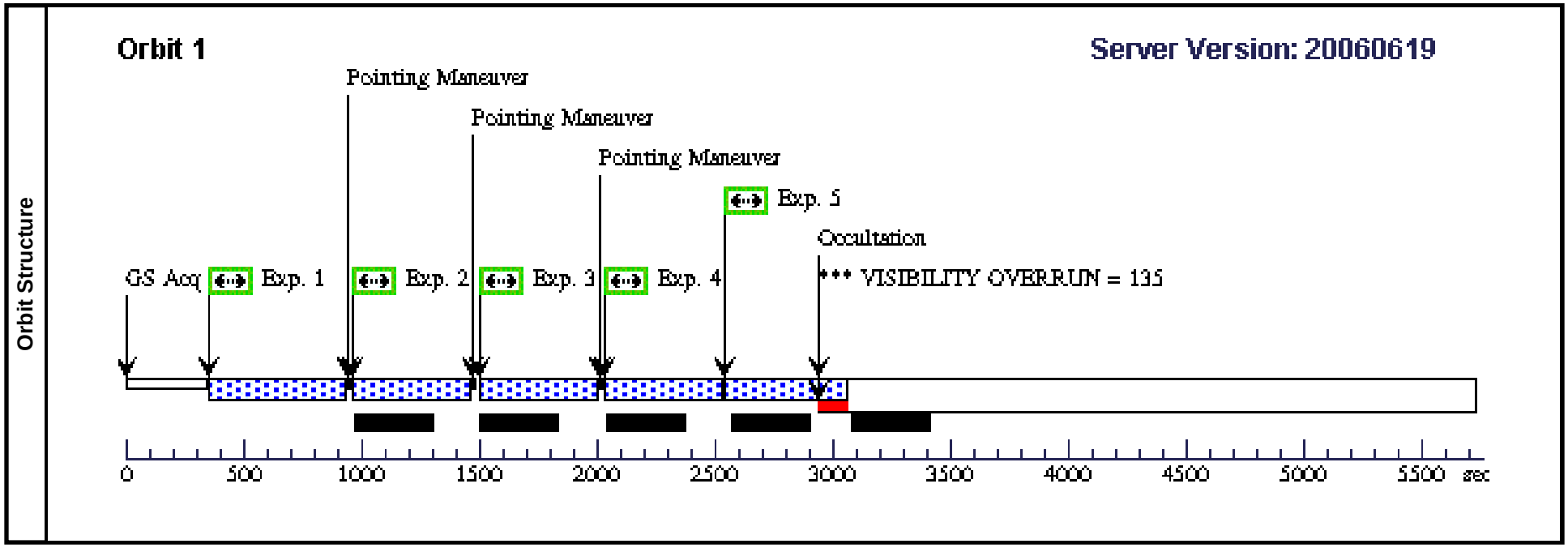
(Visit N4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(11)	RCS0220-03	RA: 02 20 55.7000 (35.2320833d) Dec: -03 33 19.00 (-3.55528d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 135
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2500
3000
3500
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4500
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5500
sec

Visit

Proposal 10496, Visit N5, completed Wed Nov 22 02:26:53 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 11-OCT-2005:00:00:00 AND 11-OCT-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

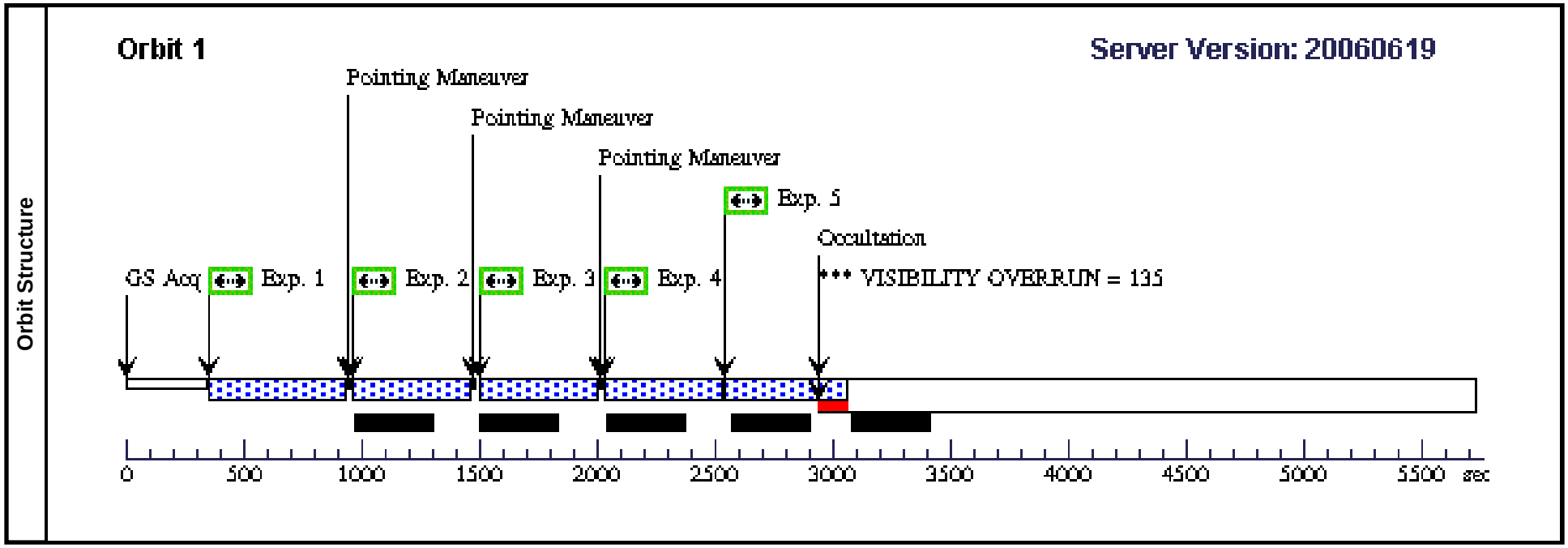
(Visit N5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(11)	RCS0220-03	RA: 02 20 55.7000 (35.2320833d) Dec: -03 33 19.00 (-3.55528d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 135
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sec

Visit

Proposal 10496, Visit N6, completed Wed Nov 22 02:26:53 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 04-NOV-2005:00:00:00 AND 05-NOV-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

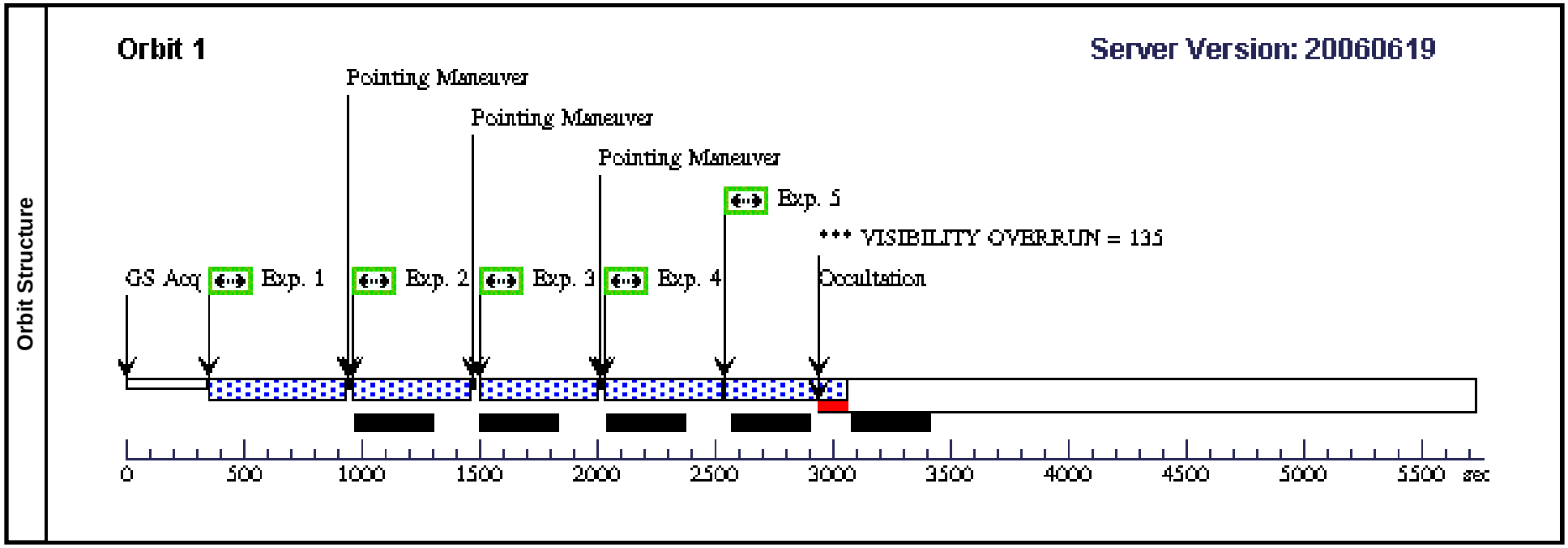
(Visit N6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(11)	RCS0220-03	RA: 02 20 55.7000 (35.2320833d) Dec: -03 33 19.00 (-3.55528d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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5500
sec

Visit

Proposal 10496, Visit N7, completed Wed Nov 22 02:26:53 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 18-AUG-2006:00:00:00 AND 20-AUG-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

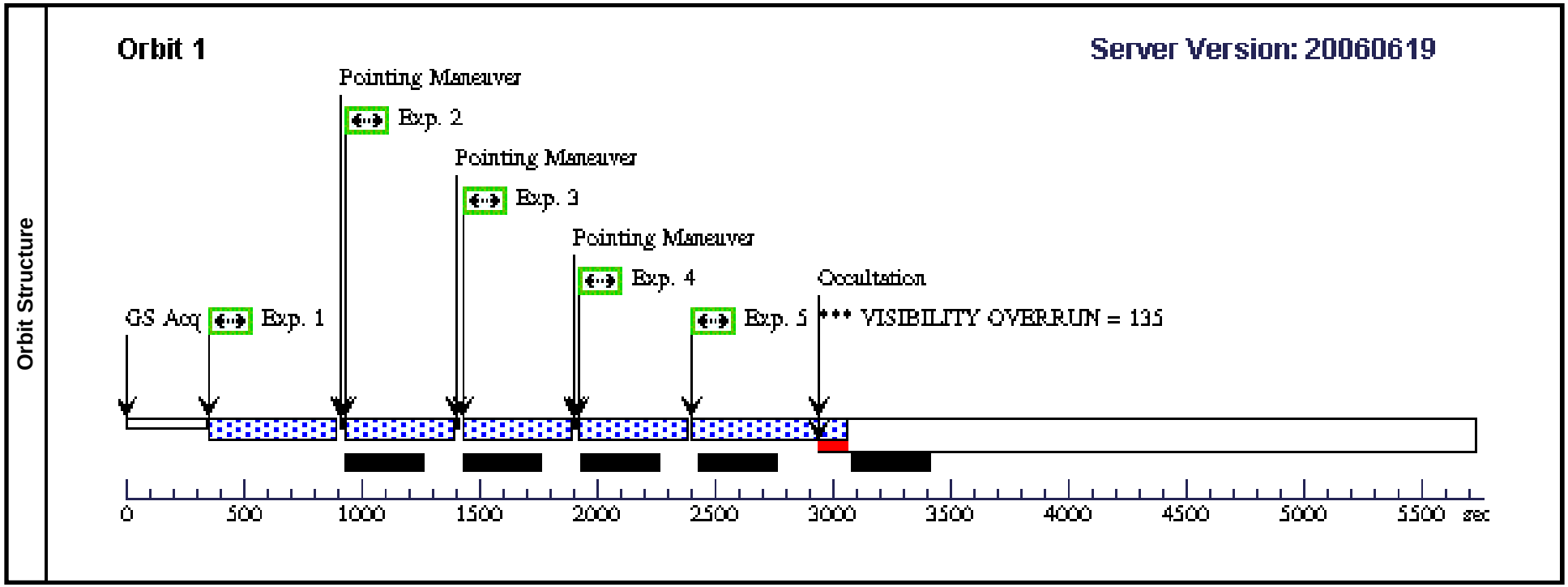
(Visit N7) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(11)	RCS0220-03	RA: 02 20 55.7000 (35.2320833d) Dec: -03 33 19.00 (-3.55528d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 135
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5500
sec

Visit

Proposal 10496, Visit N8, completed Wed Nov 22 02:26:54 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 16-SEP-2006:00:00:00 AND 18-SEP-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

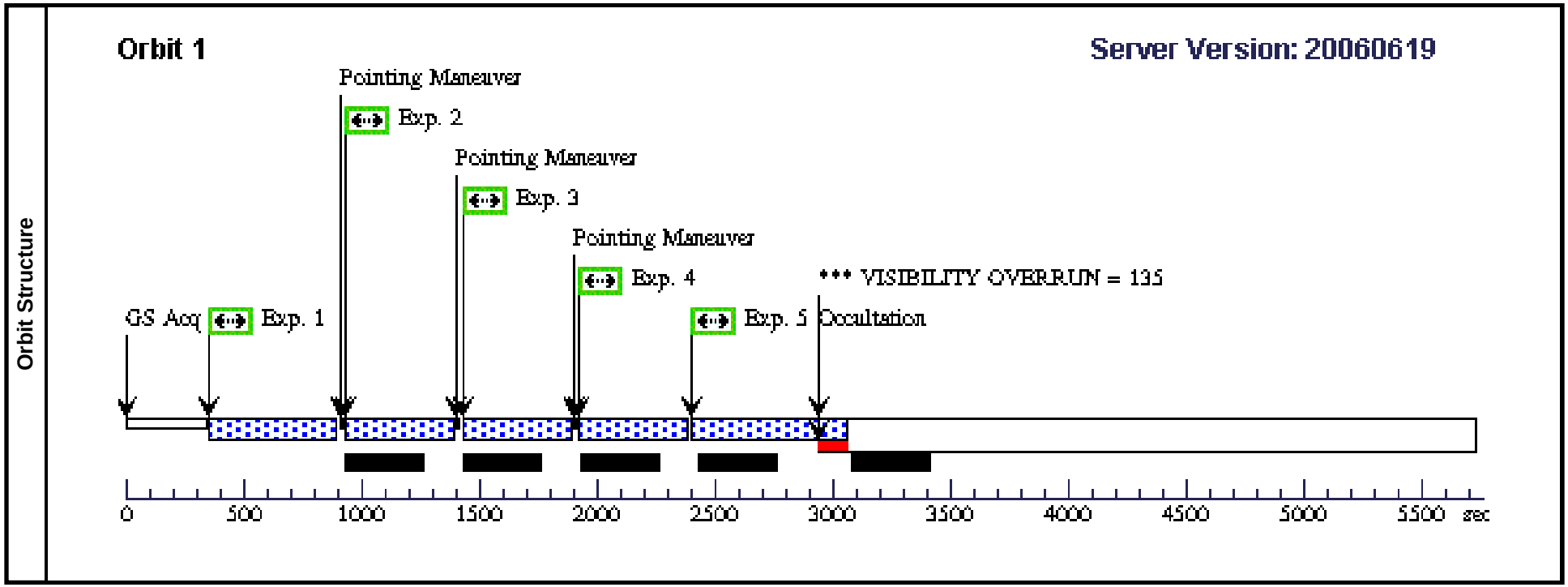
(Visit N8) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(11)	RCS0220-03	RA: 02 20 55.7000 (35.2320833d) Dec: -03 33 19.00 (-3.55528d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
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4500
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sec

Visit

Proposal 10496, Visit NA, completed Wed Nov 22 02:26:54 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 04-SEP-2006:00:00:00 AND 05-SEP-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

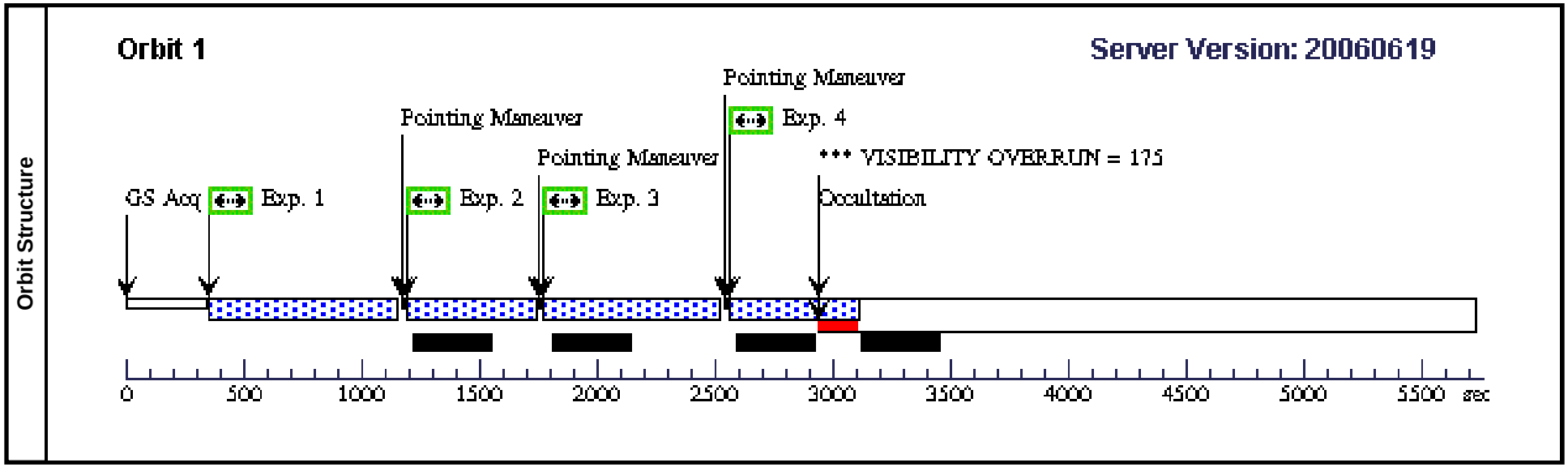
(Visit NA) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(11)	RCS0220-03	RA: 02 20 55.7000 (35.2320833d) Dec: -03 33 19.00 (-3.55528d) Equinox: J2000 Plate Id: (?)	Redshift: 1.03	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(11) RCS0220-03	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
*** VISIBILITY OVERRUN = 175
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
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sec

Visit

Proposal 10496, Visit O1, completed Wed Nov 22 02:26:55 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 13-JUL-2005:00:00:00 AND 13-JUL-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

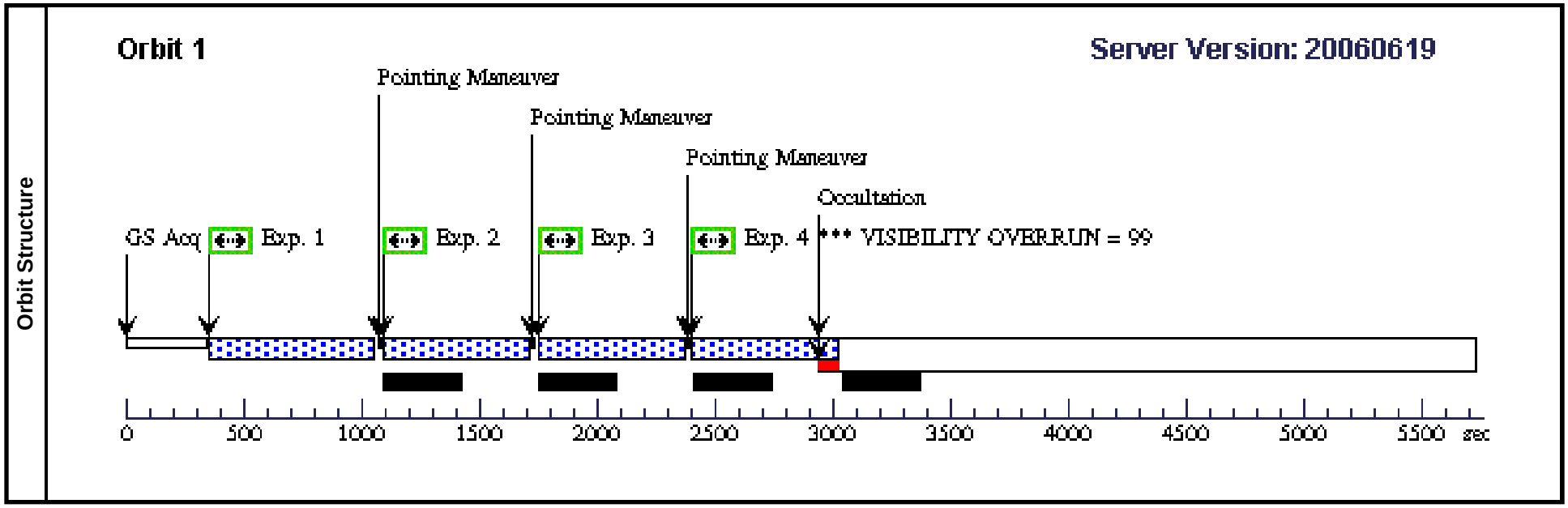
(Visit O1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(12)	RCS0221-03	RA: 02 21 41.9500 (35.4247917d) Dec: -03 21 47.40 (-3.36317d) Equinox: J2000 Plate Id: (?)	Redshift: 1.02	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 99
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3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit O2, completed Wed Nov 22 02:26:55 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 07-AUG-2005:00:00:00 AND 07-AUG-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

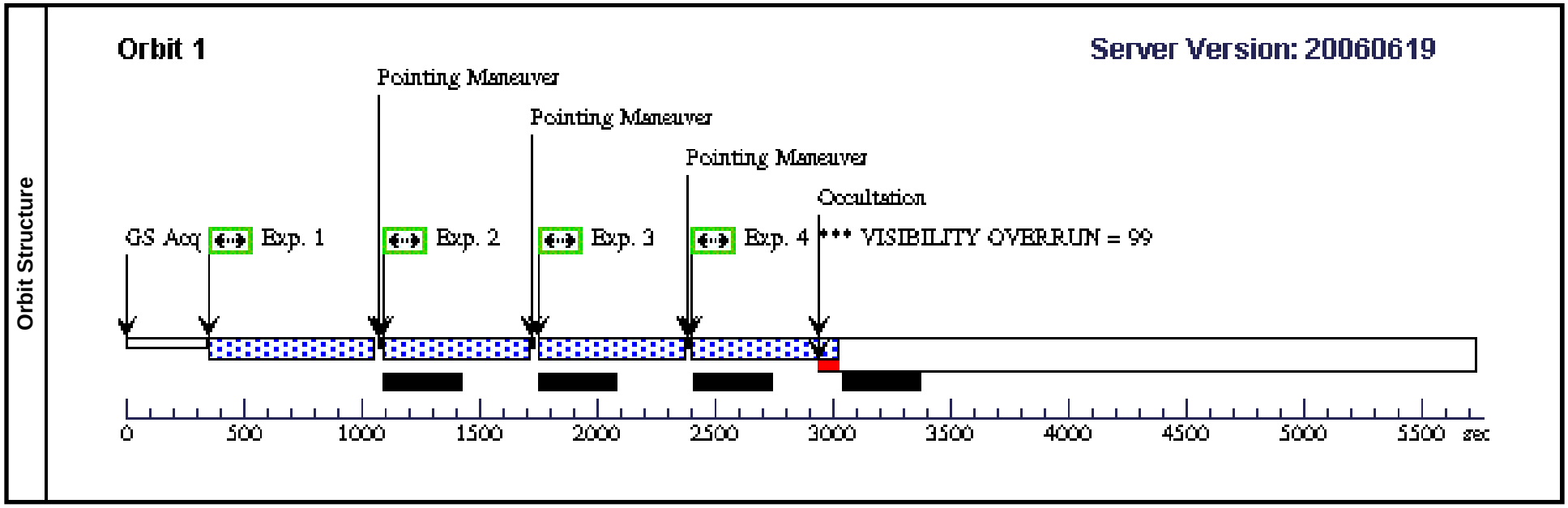
(Visit O2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(12)	RCS0221-03	RA: 02 21 41.9500 (35.4247917d) Dec: -03 21 47.40 (-3.36317d) Equinox: J2000 Plate Id: (?)	Redshift: 1.02	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 99
0
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4500
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sec

Visit

Proposal 10496, Visit O3, completed Wed Nov 22 02:26:55 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 28-AUG-2005:00:00:00 AND 28-AUG-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

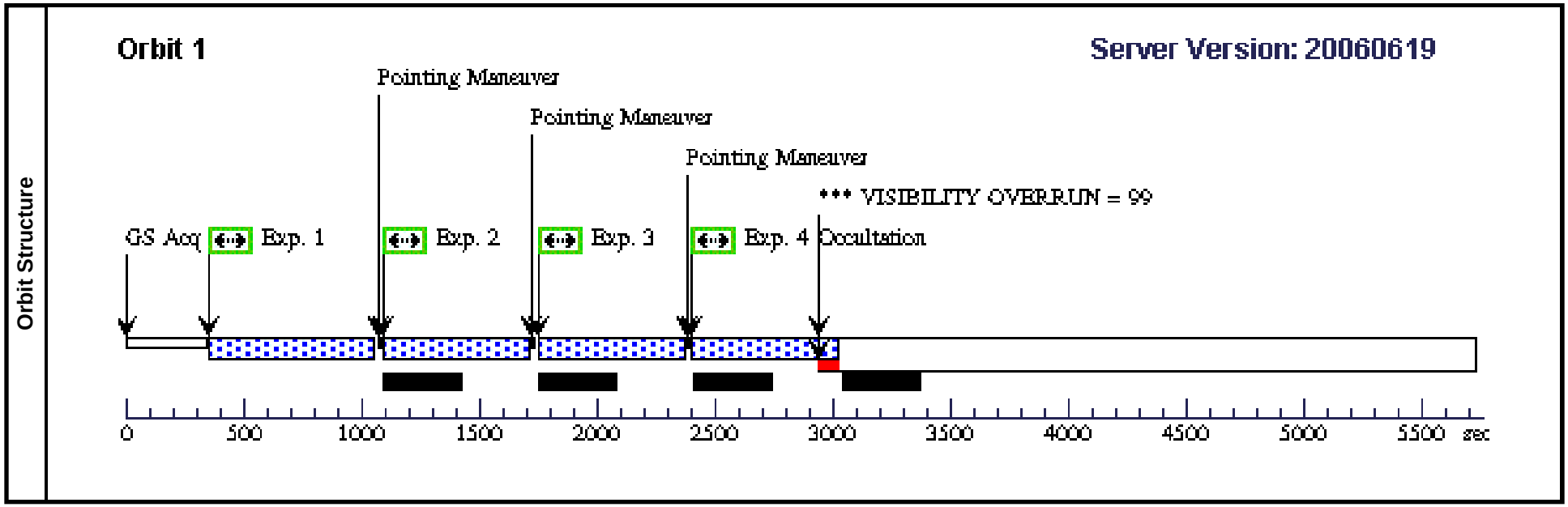
(Visit O3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(12)	RCS0221-03	RA: 02 21 41.9500 (35.4247917d) Dec: -03 21 47.40 (-3.36317d) Equinox: J2000 Plate Id: (?)	Redshift: 1.02	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 99
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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1000
1500
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3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit O4, completed Wed Nov 22 02:26:55 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 20-SEP-2005:00:00:00 AND 20-SEP-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

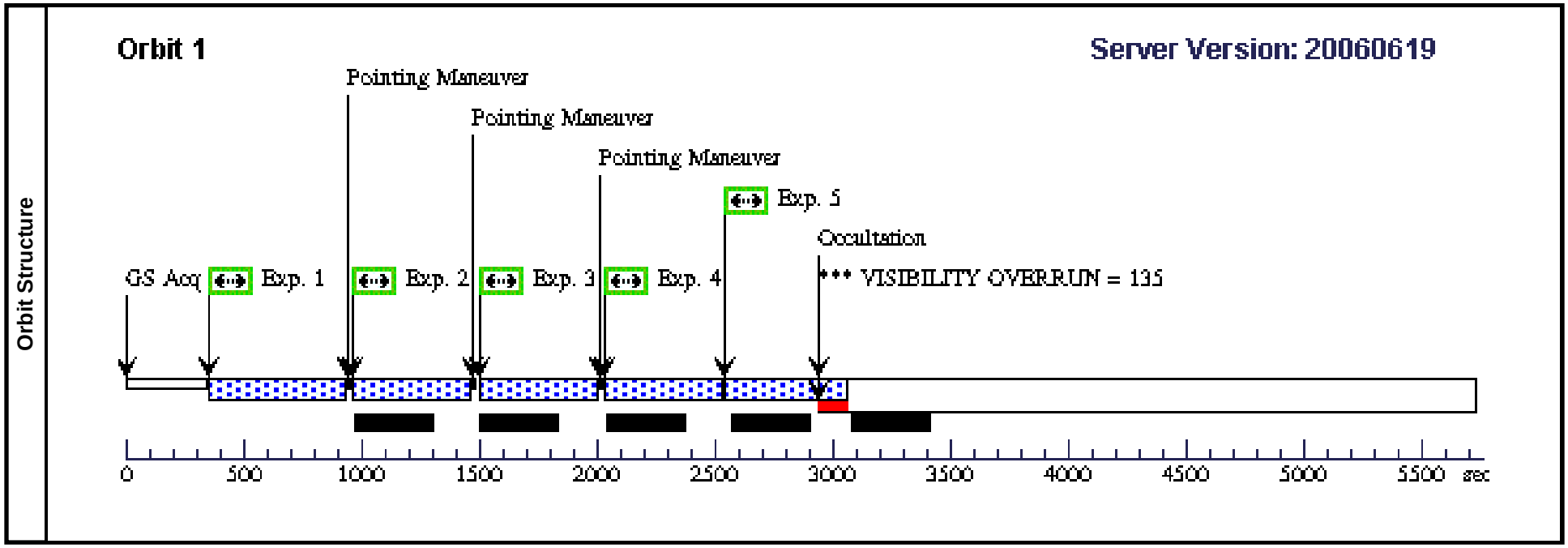
(Visit O4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(12)	RCS0221-03	RA: 02 21 41.9500 (35.4247917d) Dec: -03 21 47.40 (-3.36317d) Equinox: J2000 Plate Id: (?)	Redshift: 1.02	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 135
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5500
sec

Visit

Proposal 10496, Visit O5, completed Wed Nov 22 02:26:56 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 11-OCT-2005:00:00:00 AND 11-OCT-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

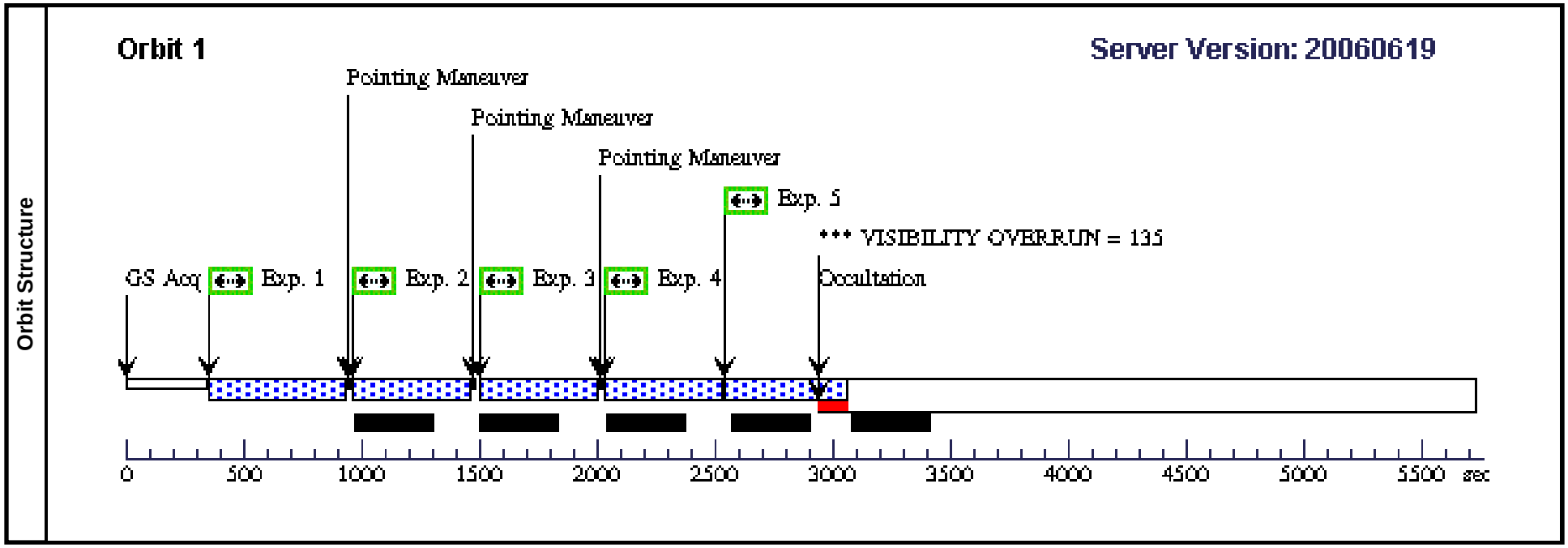
(Visit O5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(12)	RCS0221-03	RA: 02 21 41.9500 (35.4247917d) Dec: -03 21 47.40 (-3.36317d) Equinox: J2000 Plate Id: (?)	Redshift: 1.02	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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Visit

Proposal 10496, Visit O6, completed Wed Nov 22 02:26:56 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 05-NOV-2005:00:00:00 AND 06-NOV-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

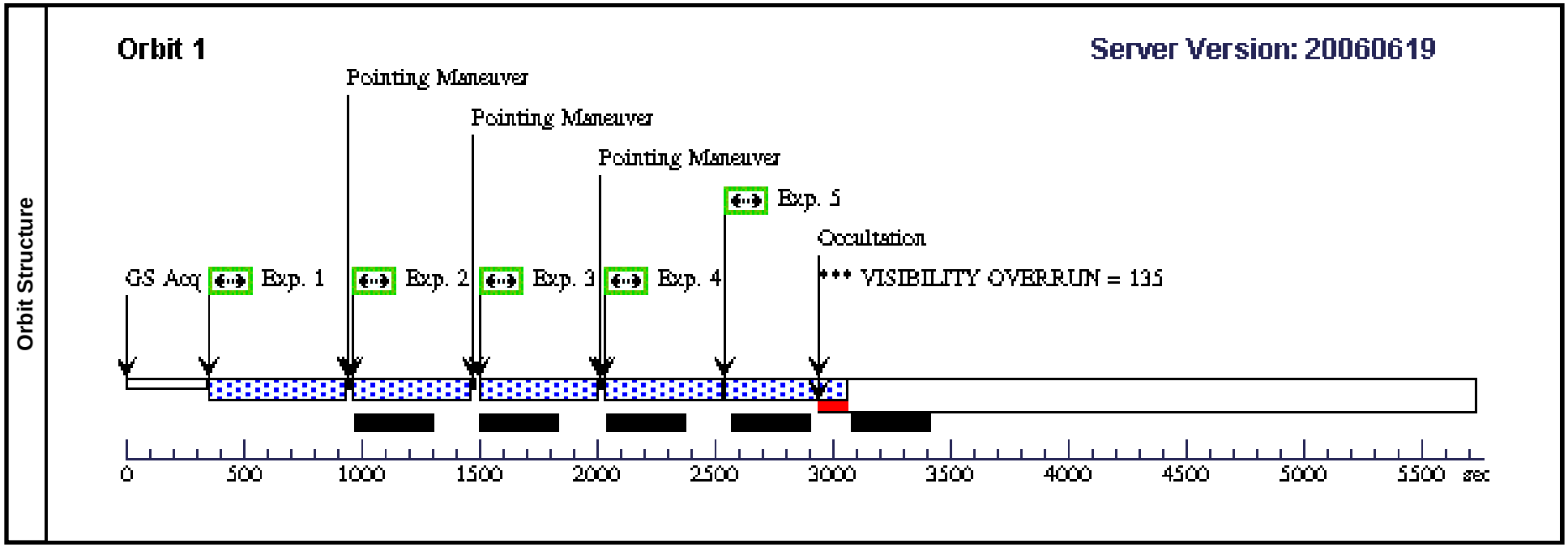
(Visit O6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(12)	RCS0221-03	RA: 02 21 41.9500 (35.4247917d) Dec: -03 21 47.40 (-3.36317d) Equinox: J2000 Plate Id: (?)	Redshift: 1.02	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 135
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Visit

Proposal 10496, Visit O7, completed Wed Nov 22 02:26:56 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 30-NOV-2005:00:00:00 AND 30-NOV-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

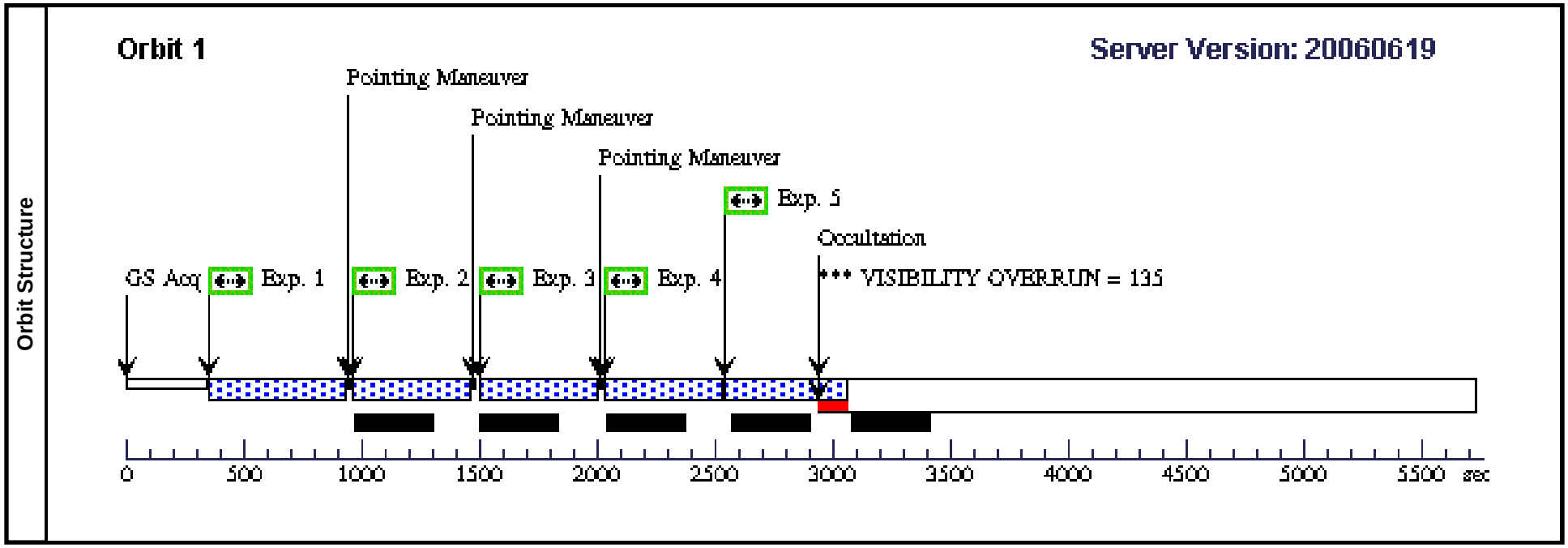
(Visit O7) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(12)	RCS0221-03	RA: 02 21 41.9500 (35.4247917d) Dec: -03 21 47.40 (-3.36317d) Equinox: J2000 Plate Id: (?)	Redshift: 1.02	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 135
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Visit

Proposal 10496, Visit O8, completed Wed Nov 22 02:26:56 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 18-AUG-2006:00:00:00 AND 20-AUG-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

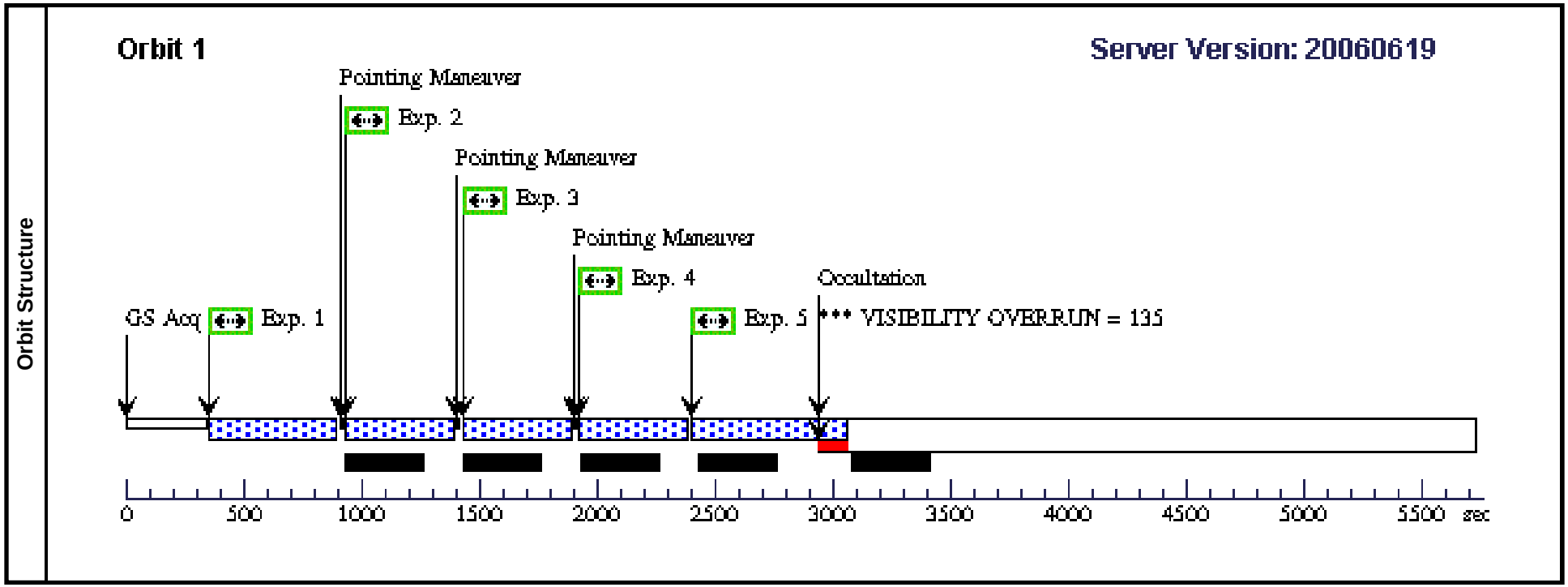
(Visit O8) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(12)	RCS0221-03	RA: 02 21 41.9500 (35.4247917d) Dec: -03 21 47.40 (-3.36317d) Equinox: J2000 Plate Id: (?)	Redshift: 1.02	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(12) RCS0221-03	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 135
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sec

Visit

Proposal 10496, Visit P1, completed Wed Nov 22 02:26:57 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 16-JUL-2005:00:00:00 AND 16-JUL-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

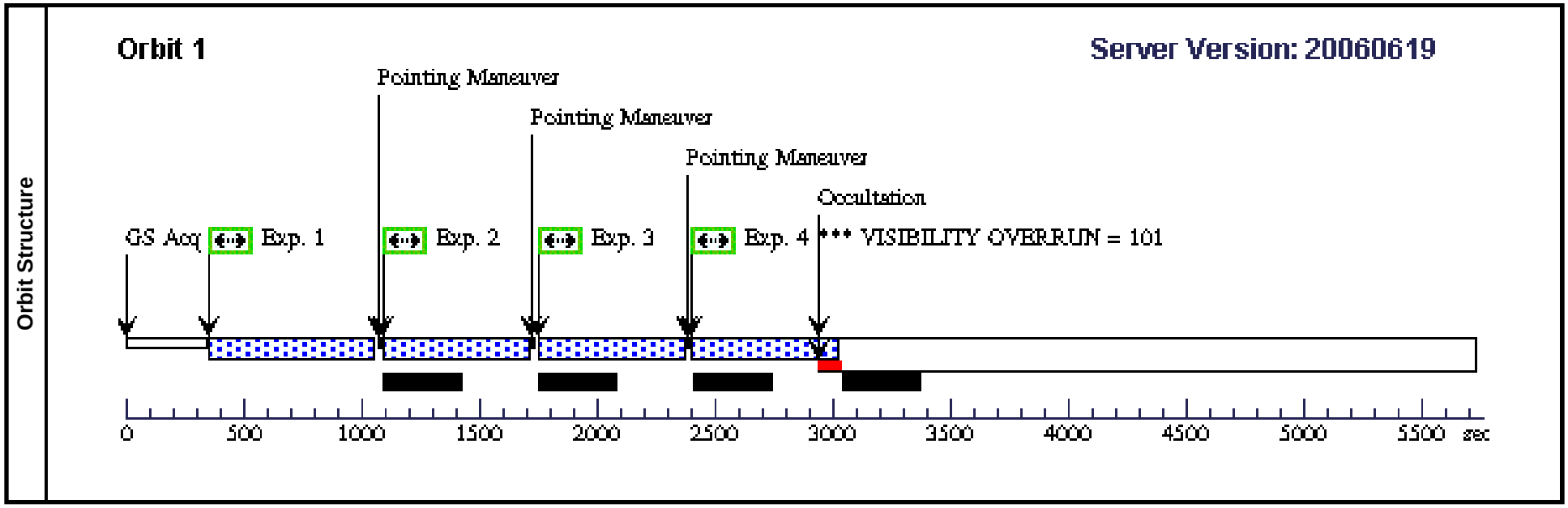
(Visit P1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	RCS0337-28	RA: 03 37 50.4000 (54.4600000d) Dec: -28 44 28.70 (-28.74131d) Equinox: J2000 Plate Id: (?)	Redshift: 1.1	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 101
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Visit

Proposal 10496, Visit P2, completed Wed Nov 22 02:26:57 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 07-AUG-2005:00:00:00 AND 07-AUG-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

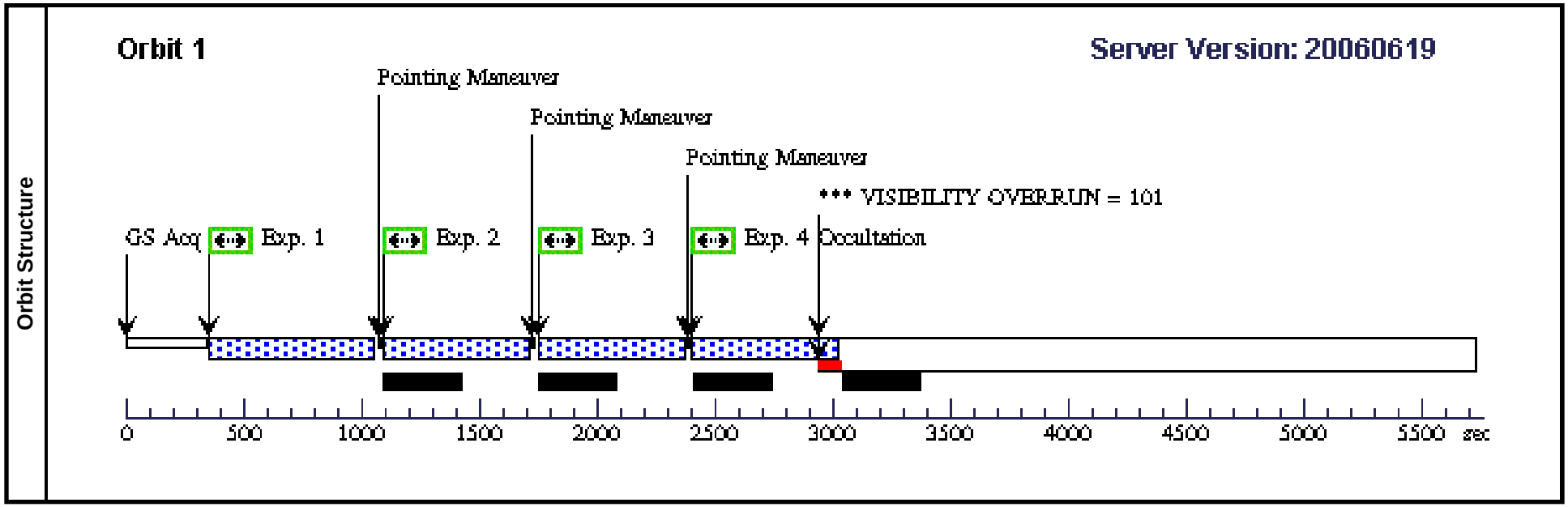
(Visit P2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	RCS0337-28	RA: 03 37 50.4000 (54.4600000d) Dec: -28 44 28.70 (-28.74131d) Equinox: J2000 Plate Id: (?)	Redshift: 1.1	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 101
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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Visit

Proposal 10496, Visit P3, completed Wed Nov 22 02:26:57 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 30-AUG-2005:00:00:00 AND 30-AUG-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

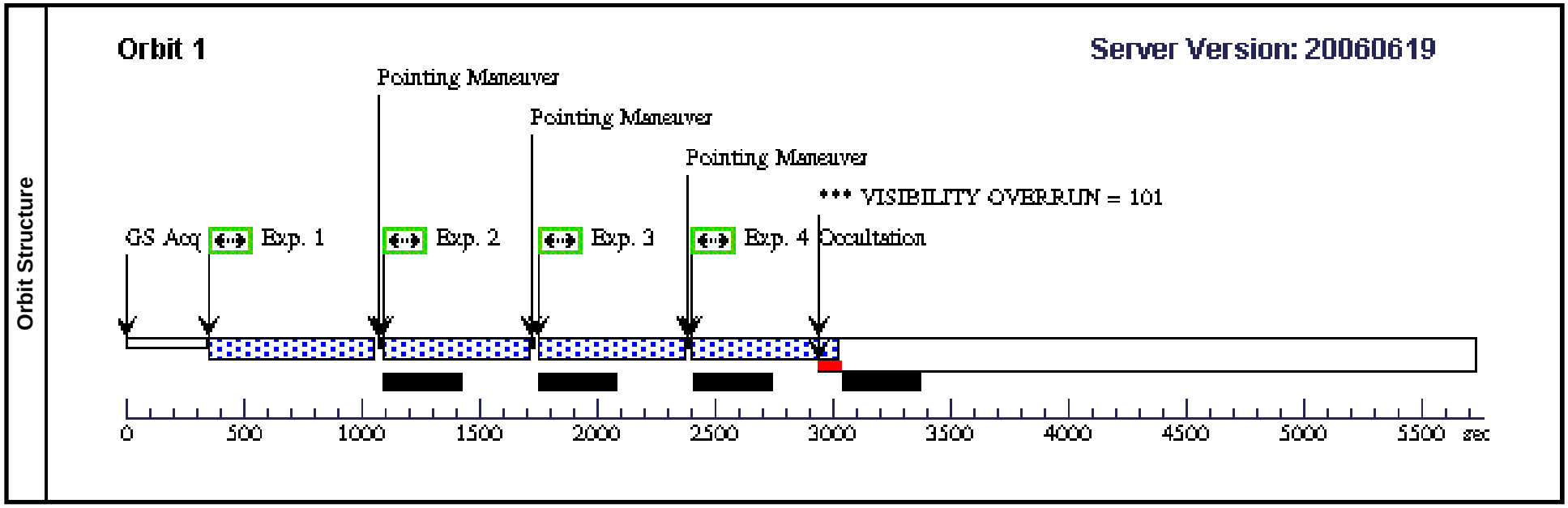
(Visit P3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	RCS0337-28	RA: 03 37 50.4000 (54.4600000d) Dec: -28 44 28.70 (-28.74131d) Equinox: J2000 Plate Id: (?)	Redshift: 1.1	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 101
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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sec

Visit

Proposal 10496, Visit P4, failed Wed Nov 22 02:26:58 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 26-SEP-2005:00:00:00 AND 26-SEP-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

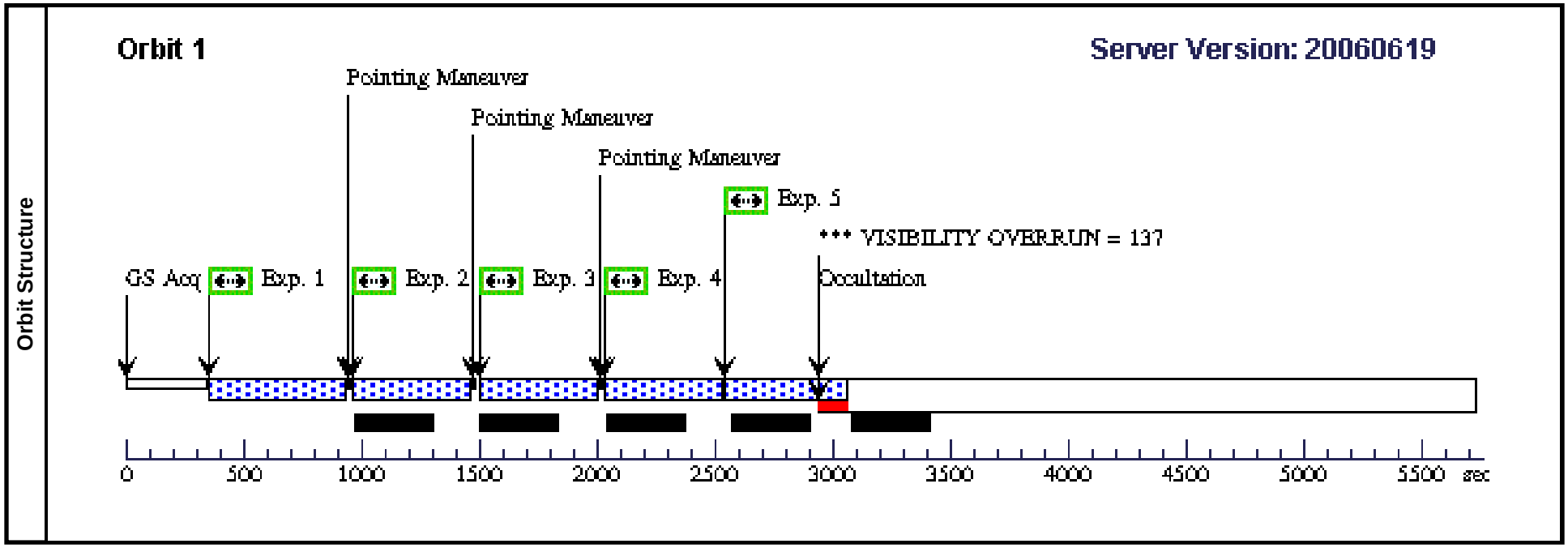
(Visit P4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	RCS0337-28	RA: 03 37 50.4000 (54.4600000d) Dec: -28 44 28.70 (-28.74131d) Equinox: J2000 Plate Id: (?)	Redshift: 1.1	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 137
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit PA, completed Wed Nov 22 02:26:58 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

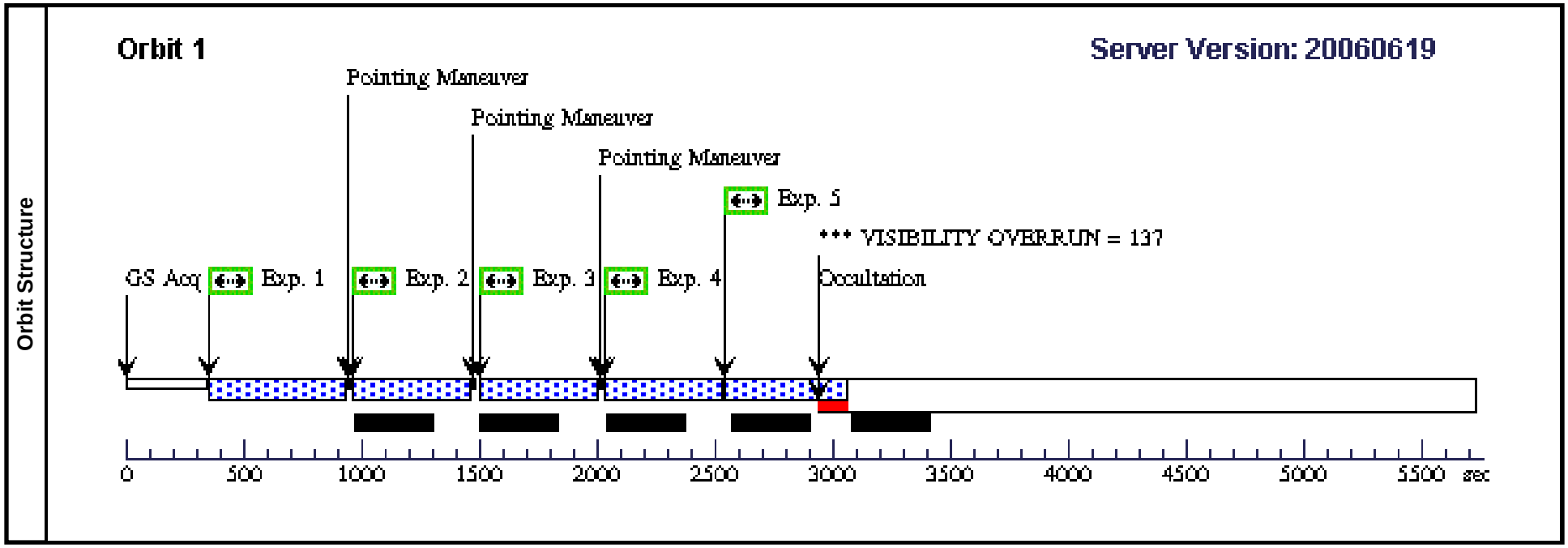
(Visit PA) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	RCS0337-28	RA: 03 37 50.4000 (54.4600000d) Dec: -28 44 28.70 (-28.74131d) Equinox: J2000 Plate Id: (?)	Redshift: 1.1	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 137
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit P5, completed Wed Nov 22 02:26:58 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 17-OCT-2005:00:00:00 AND 17-OCT-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

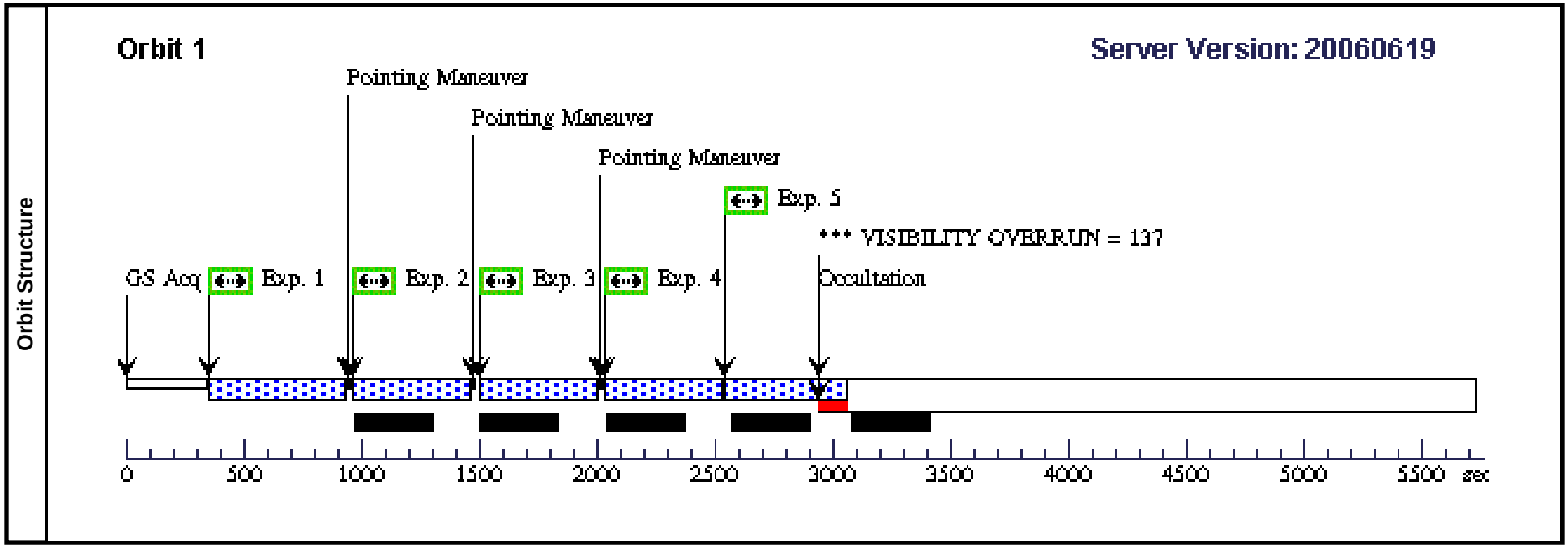
(Visit P5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	RCS0337-28	RA: 03 37 50.4000 (54.4600000d) Dec: -28 44 28.70 (-28.74131d) Equinox: J2000 Plate Id: (?)	Redshift: 1.1	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 137
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit P6, completed Wed Nov 22 02:26:58 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 09-NOV-2005:00:00:00 AND 09-NOV-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

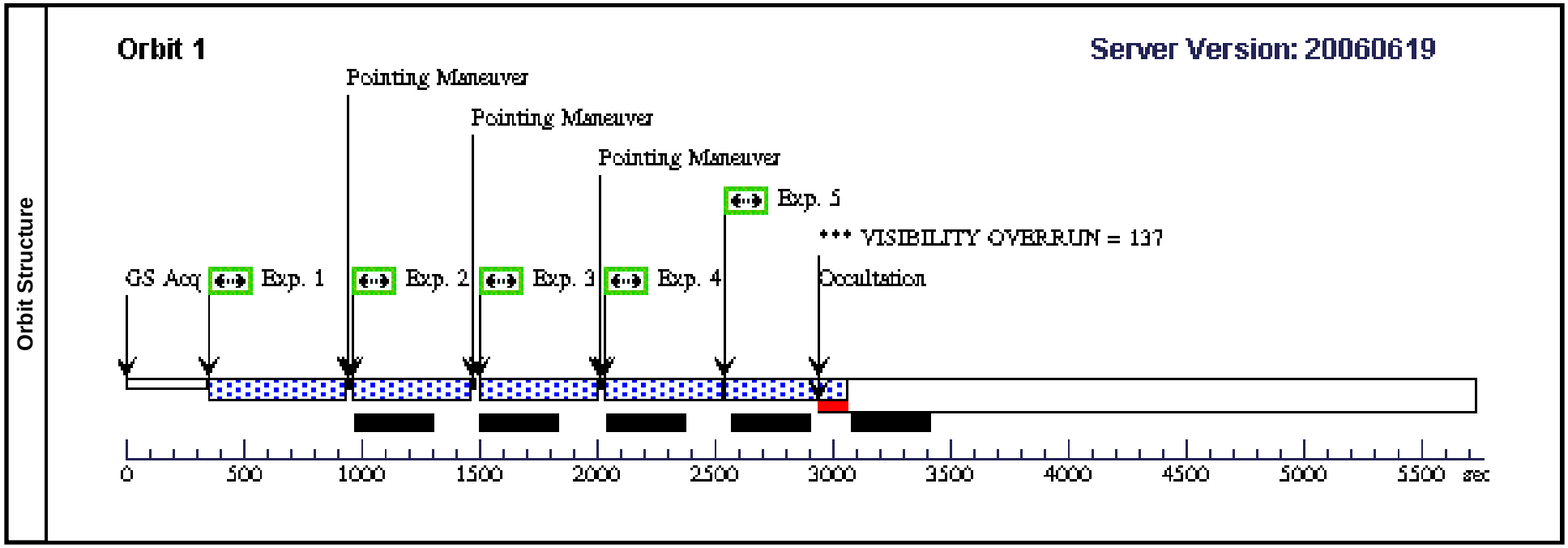
(Visit P6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	RCS0337-28	RA: 03 37 50.4000 (54.4600000d) Dec: -28 44 28.70 (-28.74131d) Equinox: J2000 Plate Id: (?)	Redshift: 1.1	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 137
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit P7, completed Wed Nov 22 02:26:58 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 03-DEC-2005:00:00:00 AND 03-DEC-2005:23:59:00

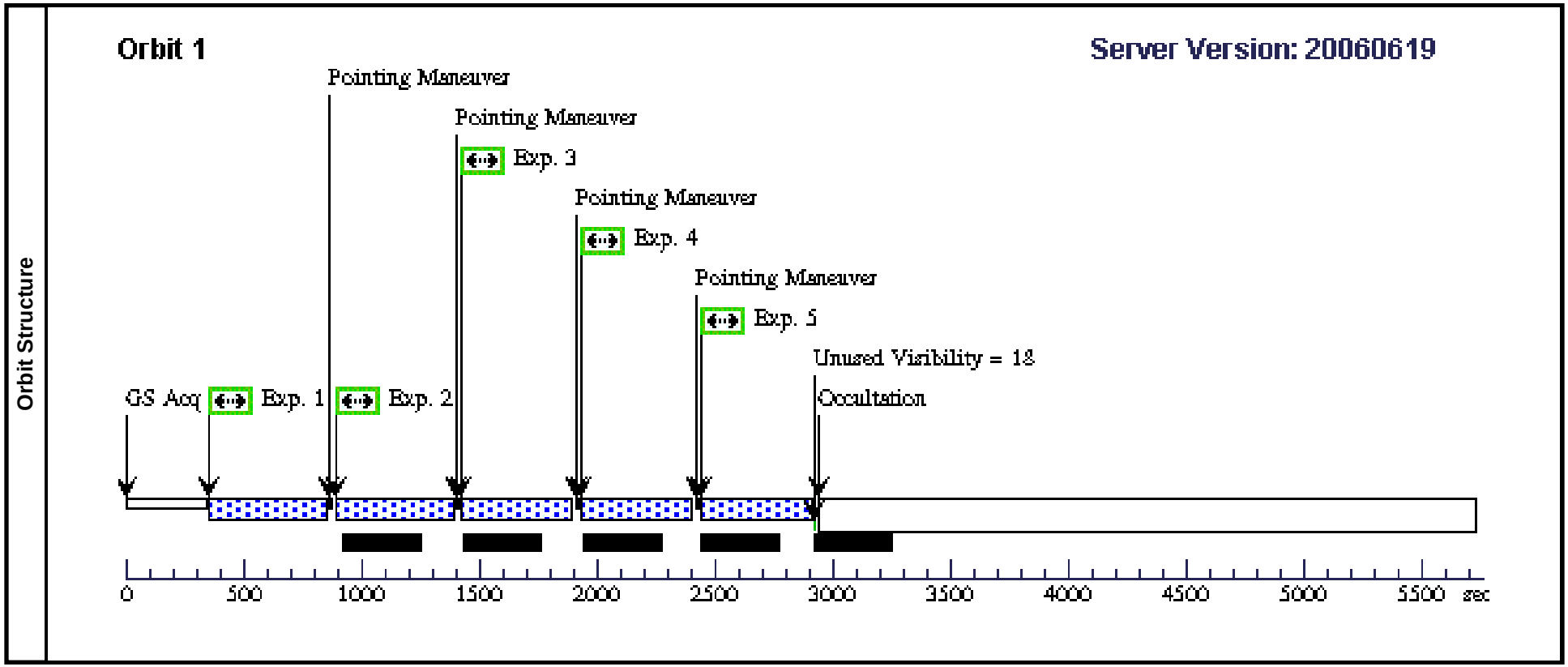
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	RCS0337-28	RA: 03 37 50.4000 (54.4600000d) Dec: -28 44 28.70 (-28.74131d) Equinox: J2000 Plate Id: (?)	Redshift: 1.1	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		295.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 18
GS Acq
Exp. 1
Exp. 2
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit P8, completed Wed Nov 22 02:26:59 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 18-AUG-2006:00:00:00 AND 20-AUG-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

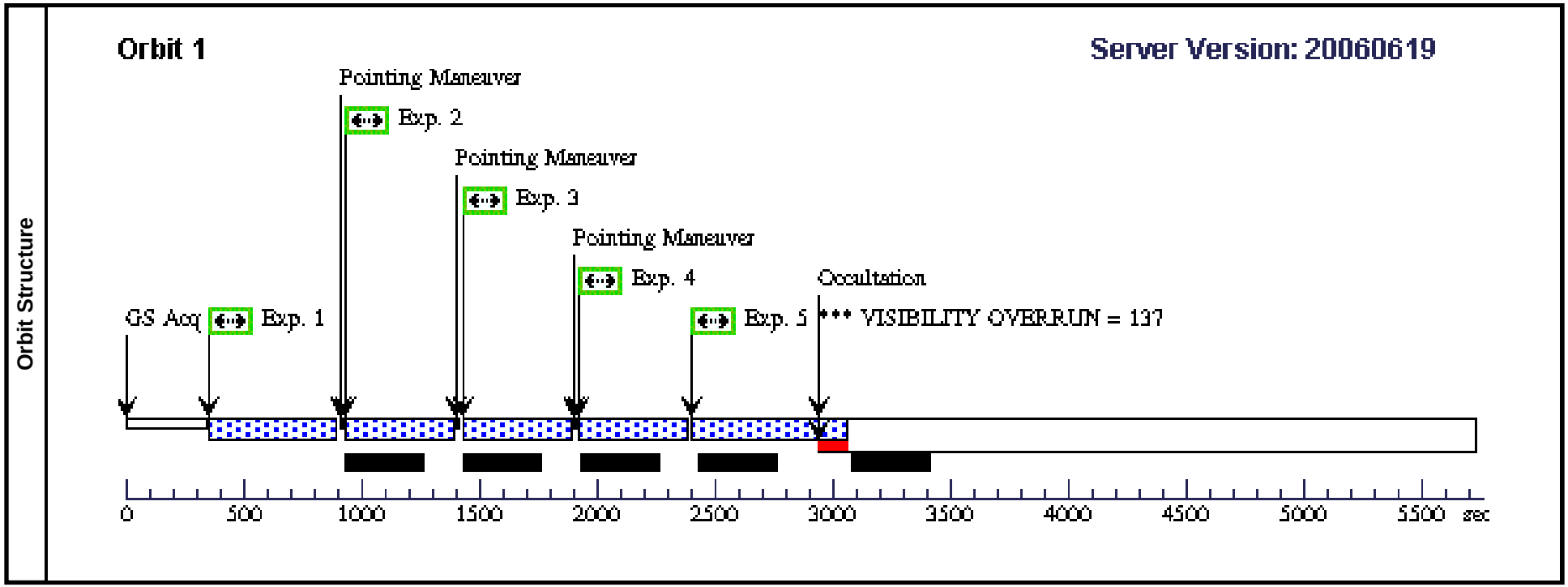
(Visit P8) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	RCS0337-28	RA: 03 37 50.4000 (54.4600000d) Dec: -28 44 28.70 (-28.74131d) Equinox: J2000 Plate Id: (?)	Redshift: 1.1	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(14) RCS0337-28	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 137
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Q1, completed Wed Nov 22 02:26:59 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 02-JUL-2005:00:00:00 AND 02-JUL-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

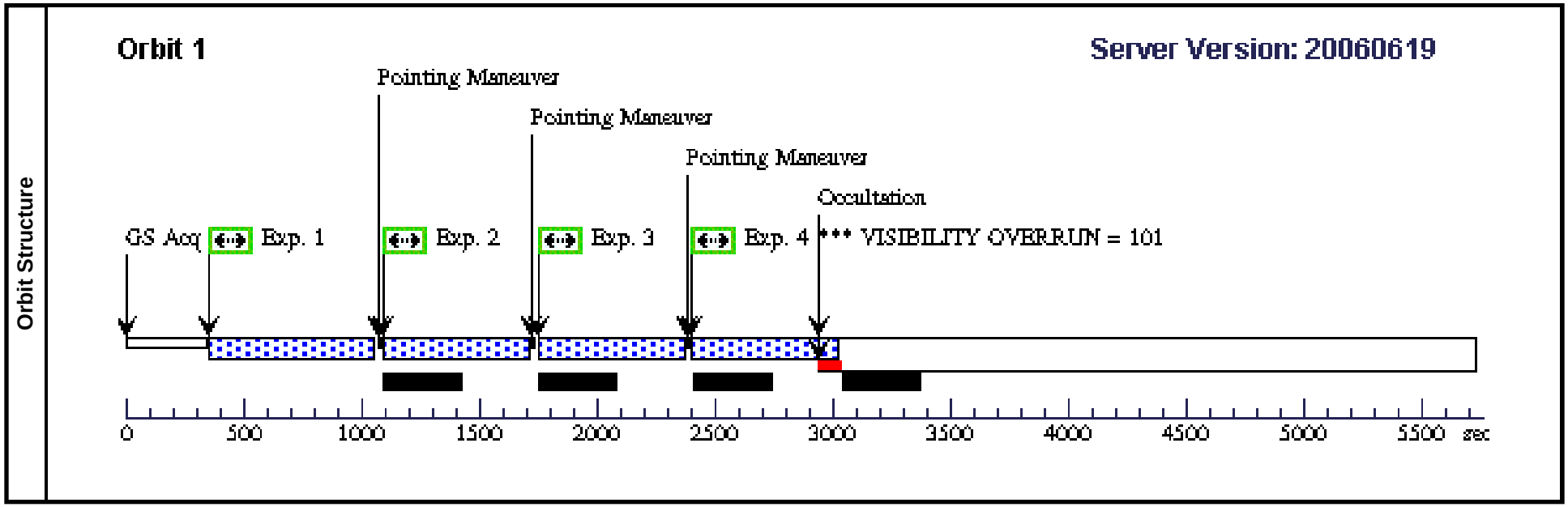
(Visit Q1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	RCS0439-29	RA: 04 39 38.0400 (69.9085000d) Dec: -29 04 55.20 (-29.08200d) Equinox: J2000 Plate Id: (?)	Redshift: 0.95	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 101
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Q2, completed Wed Nov 22 02:27:00 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 26-JUL-2005:00:00:00 AND 26-JUL-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

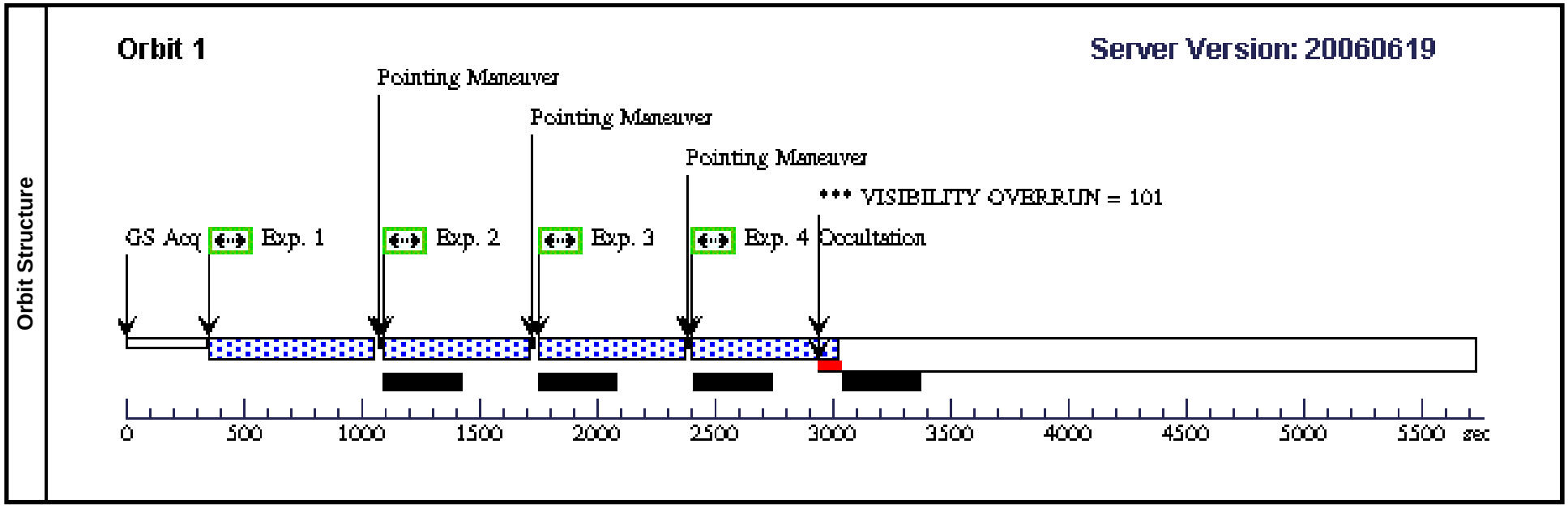
(Visit Q2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	RCS0439-29	RA: 04 39 38.0400 (69.9085000d) Dec: -29 04 55.20 (-29.08200d) Equinox: J2000 Plate Id: (?)	Redshift: 0.95	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 101
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Q3, completed Wed Nov 22 02:27:00 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 21-AUG-2005:00:00:00 AND 21-AUG-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

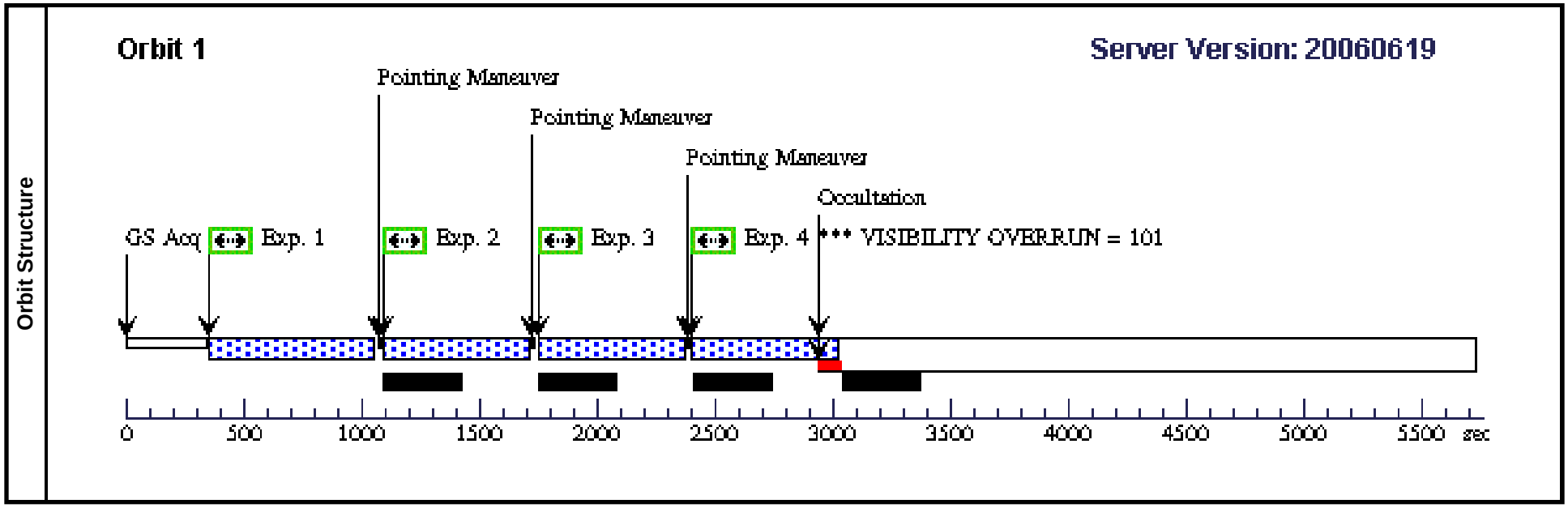
(Visit Q3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	RCS0439-29	RA: 04 39 38.0400 (69.9085000d) Dec: -29 04 55.20 (-29.08200d) Equinox: J2000 Plate Id: (?)	Redshift: 0.95	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 101
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500
1000
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3500
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4500
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5500
sec

Visit

Proposal 10496, Visit Q4, completed Wed Nov 22 02:27:00 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 12-SEP-2005:00:00:00 AND 12-SEP-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

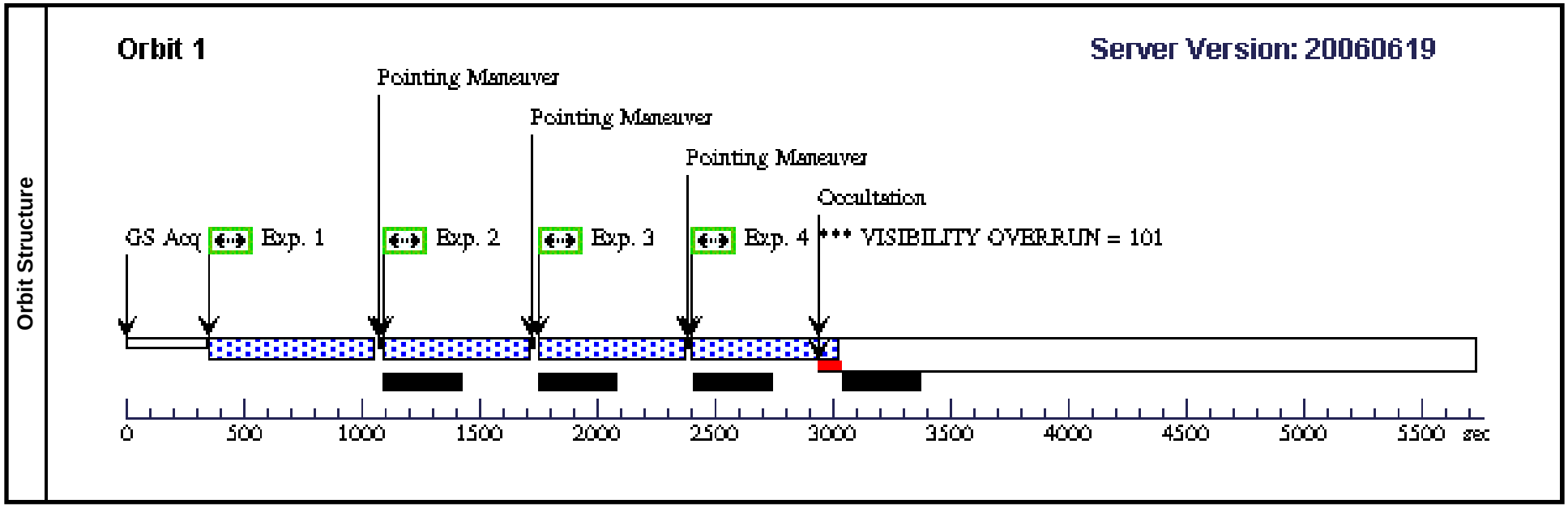
(Visit Q4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	RCS0439-29	RA: 04 39 38.0400 (69.9085000d) Dec: -29 04 55.20 (-29.08200d) Equinox: J2000 Plate Id: (?)	Redshift: 0.95	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 101
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3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Q5, completed Wed Nov 22 02:27:00 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 09-OCT-2005:00:00:00 AND 09-OCT-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

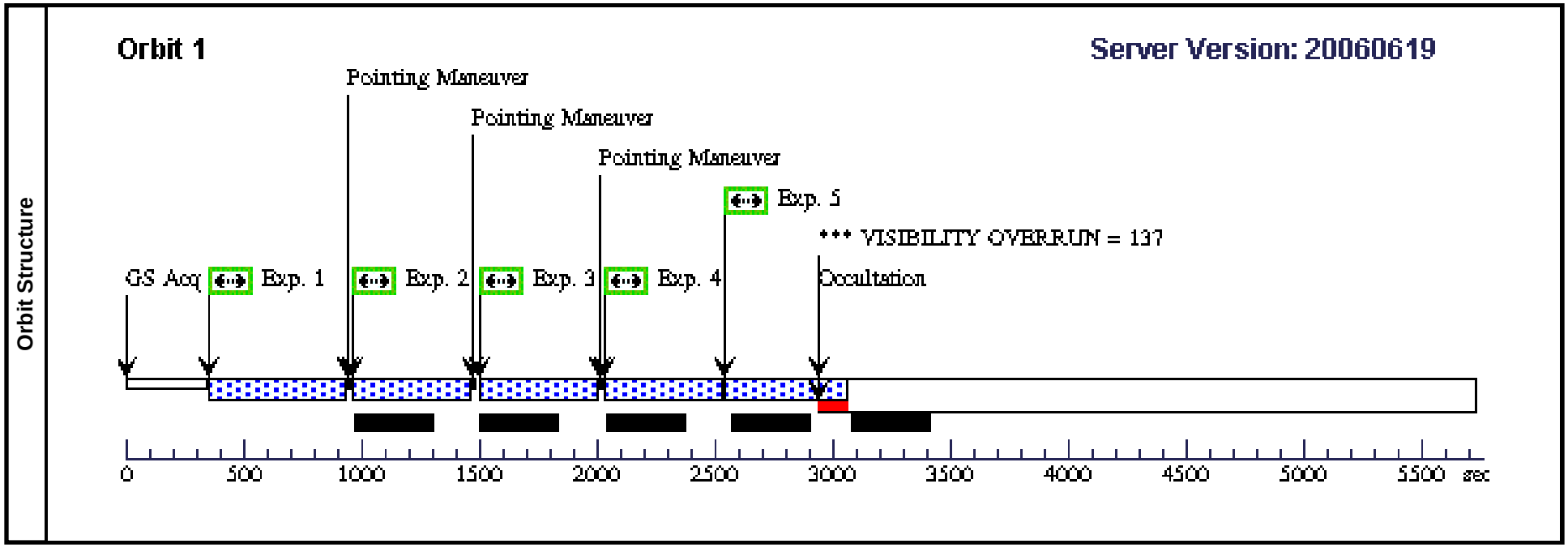
(Visit Q5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	RCS0439-29	RA: 04 39 38.0400 (69.9085000d) Dec: -29 04 55.20 (-29.08200d) Equinox: J2000 Plate Id: (?)	Redshift: 0.95	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 137
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Q6, failed Wed Nov 22 02:27:00 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 01-NOV-2005:00:00:00 AND 01-NOV-2005:23:59:00

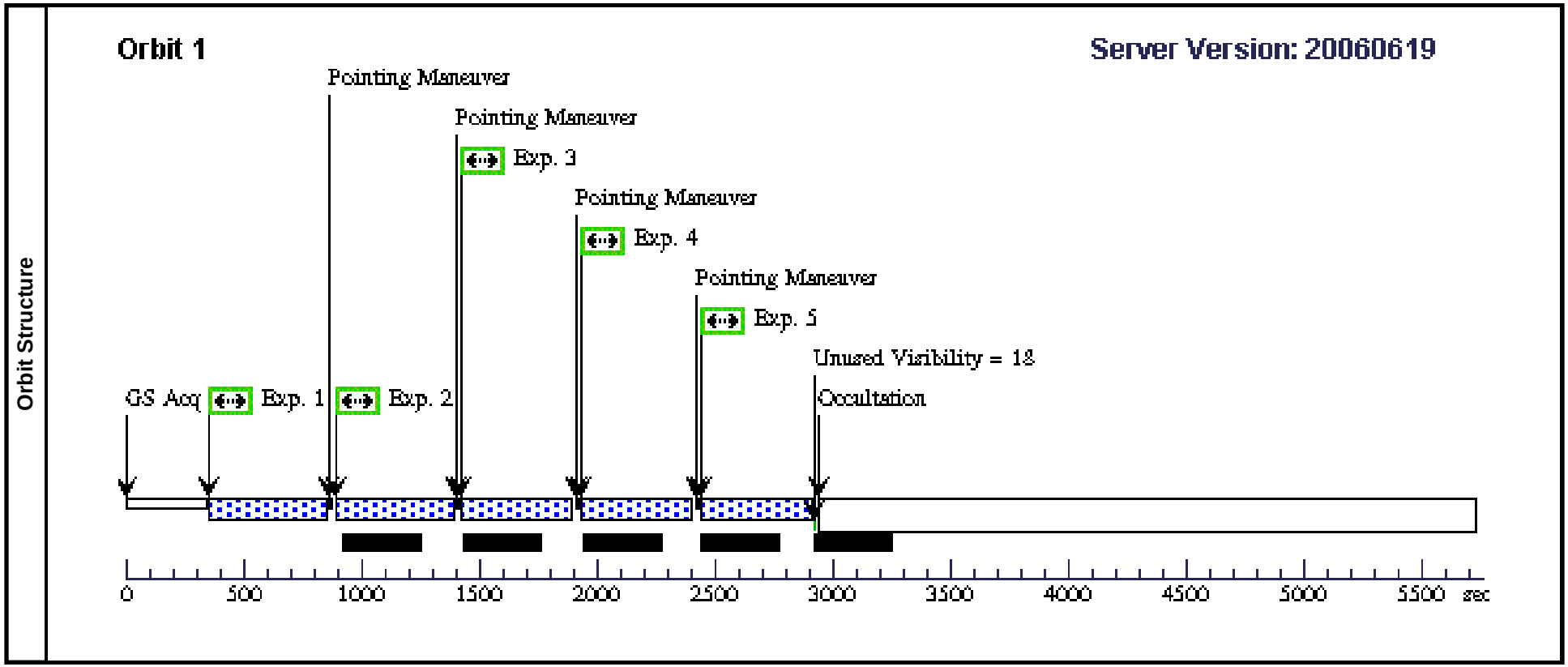
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	RCS0439-29	RA: 04 39 38.0400 (69.9085000d) Dec: -29 04 55.20 (-29.08200d) Equinox: J2000 Plate Id: (?)	Redshift: 0.95	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		295.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 18
GS Acq
Exp. 1
Exp. 2
Occultation
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3500
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4500
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5500
sec

Visit

Proposal 10496, Visit Q7, completed Wed Nov 22 02:27:01 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 30-NOV-2005:00:00:00 AND 30-NOV-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

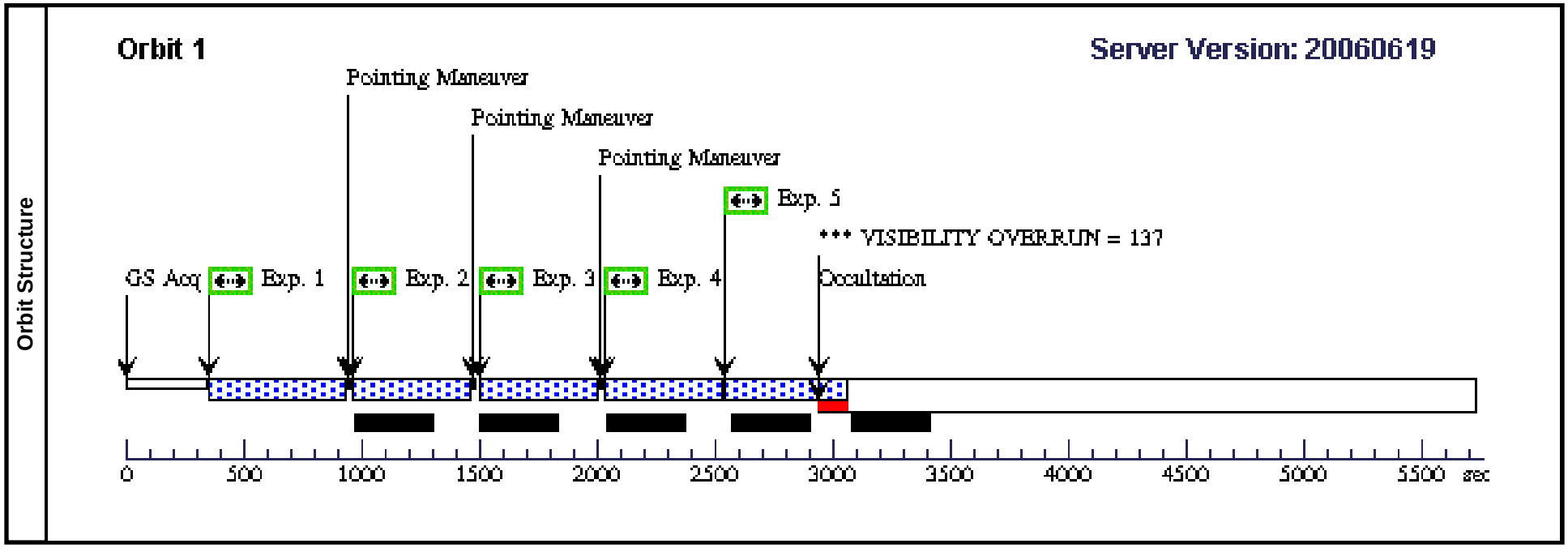
(Visit Q7) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	RCS0439-29	RA: 04 39 38.0400 (69.9085000d) Dec: -29 04 55.20 (-29.08200d) Equinox: J2000 Plate Id: (?)	Redshift: 0.95	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 137
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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3500
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4500
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5500
sec

Visit

Proposal 10496, Visit Q9, completed Wed Nov 22 02:27:01 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 07-NOV-2005:00:00:00 AND 21-NOV-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

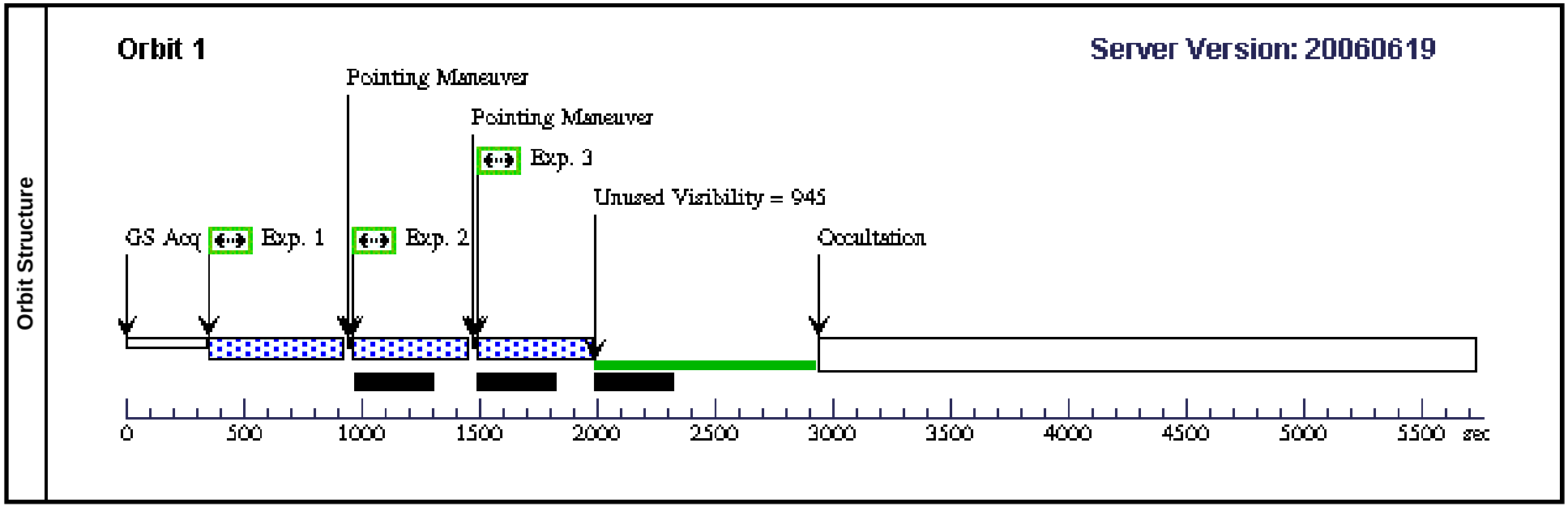
HOPR repeat of visit Q6. wj

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	RCS0439-29	RA: 04 39 38.0400 (69.9085000d) Dec: -29 04 55.20 (-29.08200d) Equinox: J2000 Plate Id: (?)	Redshift: 0.95	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		370.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		370.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		370.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Exp. 3
Unused Visibility = 945
GS Acq
Exp. 1
Exp. 2
Occultation
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500
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2000
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3500
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4500
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5500
sec

Visit

Proposal 10496, Visit QA, completed Wed Nov 22 02:27:02 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 18-AUG-2006:00:00:00 AND 20-AUG-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

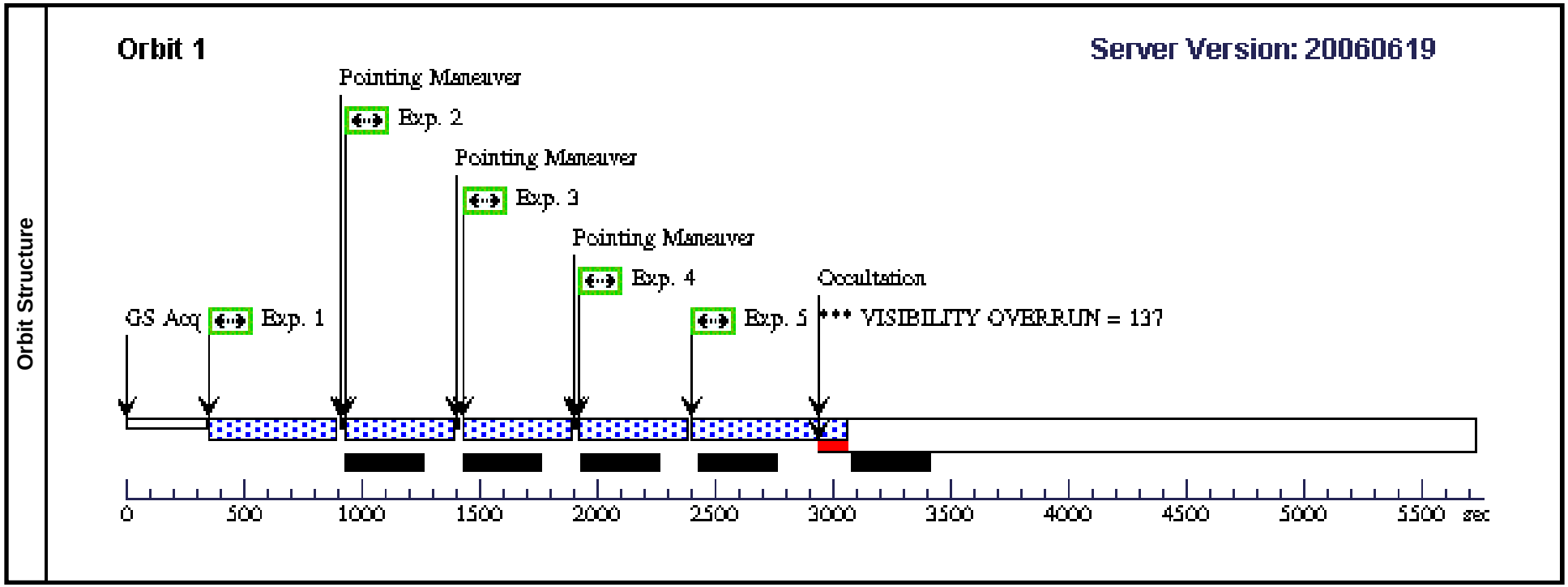
(Visit QA) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	RCS0439-29	RA: 04 39 38.0400 (69.9085000d) Dec: -29 04 55.20 (-29.08200d) Equinox: J2000 Plate Id: (?)	Redshift: 0.95	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 137
0
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5500
sec

Visit

Proposal 10496, Visit QB, completed Wed Nov 22 02:27:02 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 18-SEP-2006:00:00:00 AND 20-SEP-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

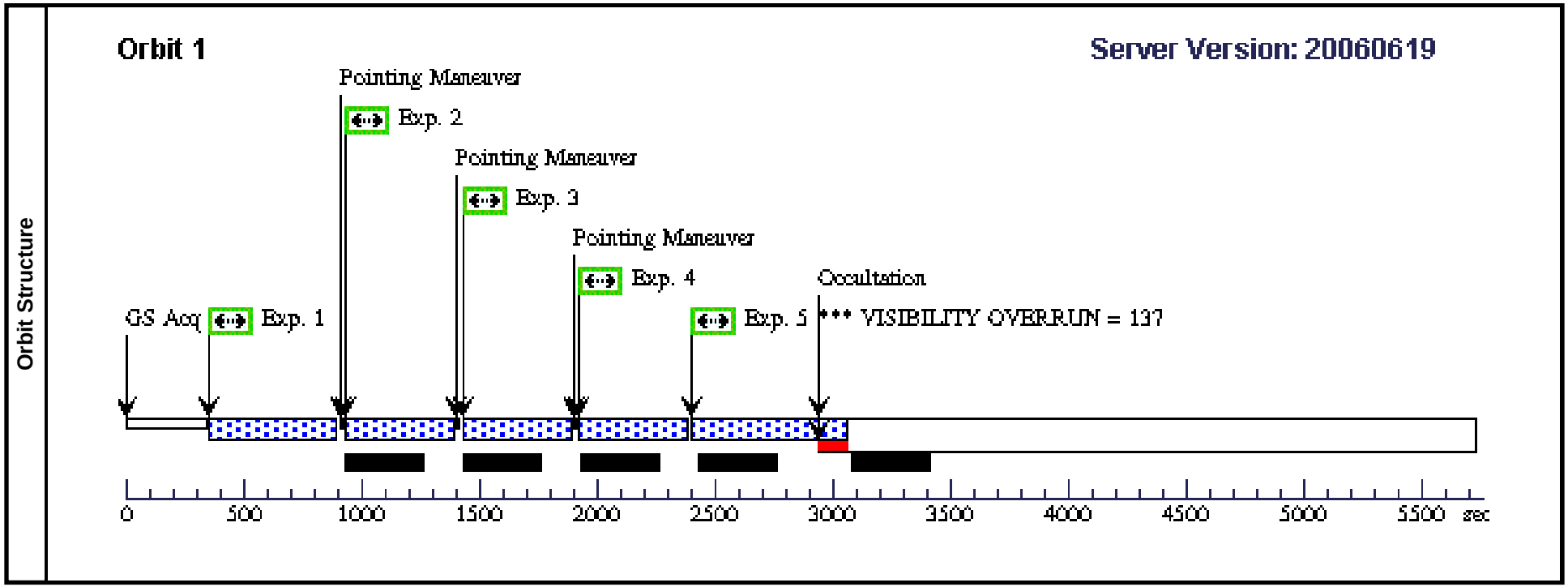
(Visit QB) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	RCS0439-29	RA: 04 39 38.0400 (69.9085000d) Dec: -29 04 55.20 (-29.08200d) Equinox: J2000 Plate Id: (?)	Redshift: 0.95	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(15) RCS0439-29	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 137
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4500
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5500
sec

Visit

Proposal 10496, Visit R1, completed Wed Nov 22 02:27:02 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 13-JUL-2005:00:00:00 AND 13-JUL-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

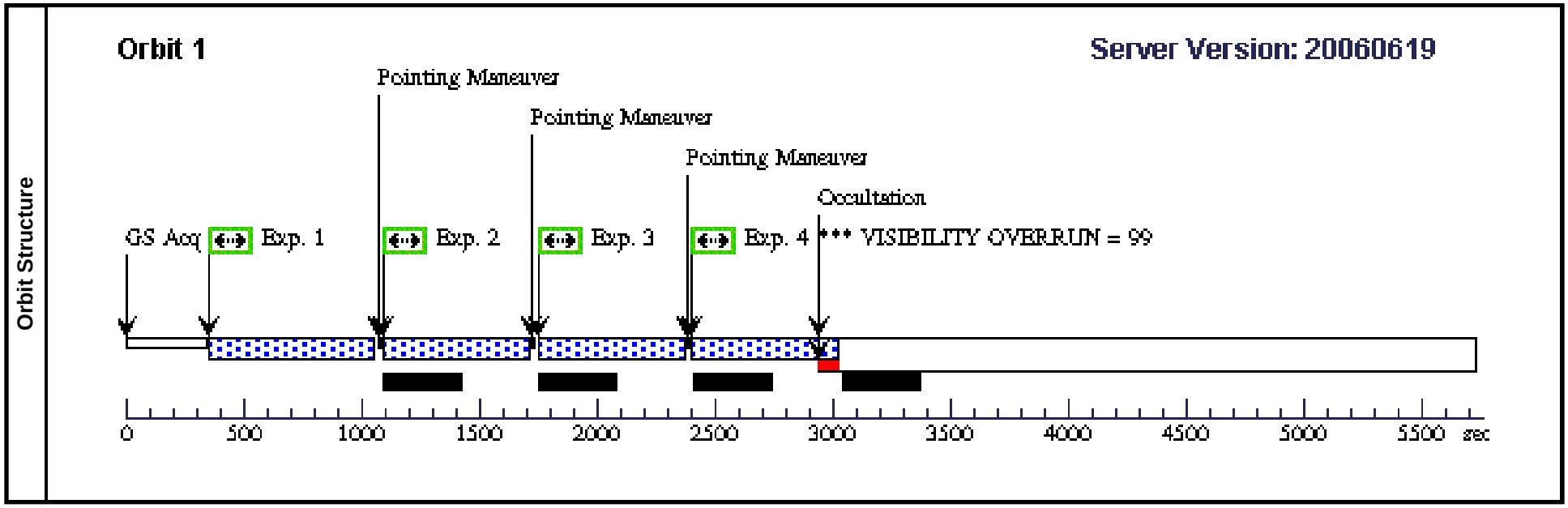
(Visit R1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(16)	IRAC0223-04	RA: 02 23 3.7000 (35.7654167d) Dec: -04 36 18.00 (-4.60500d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 99
0
500
1000
1500
2000
2500
3000
3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit R2, completed Wed Nov 22 02:27:02 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 07-AUG-2005:00:00:00 AND 07-AUG-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

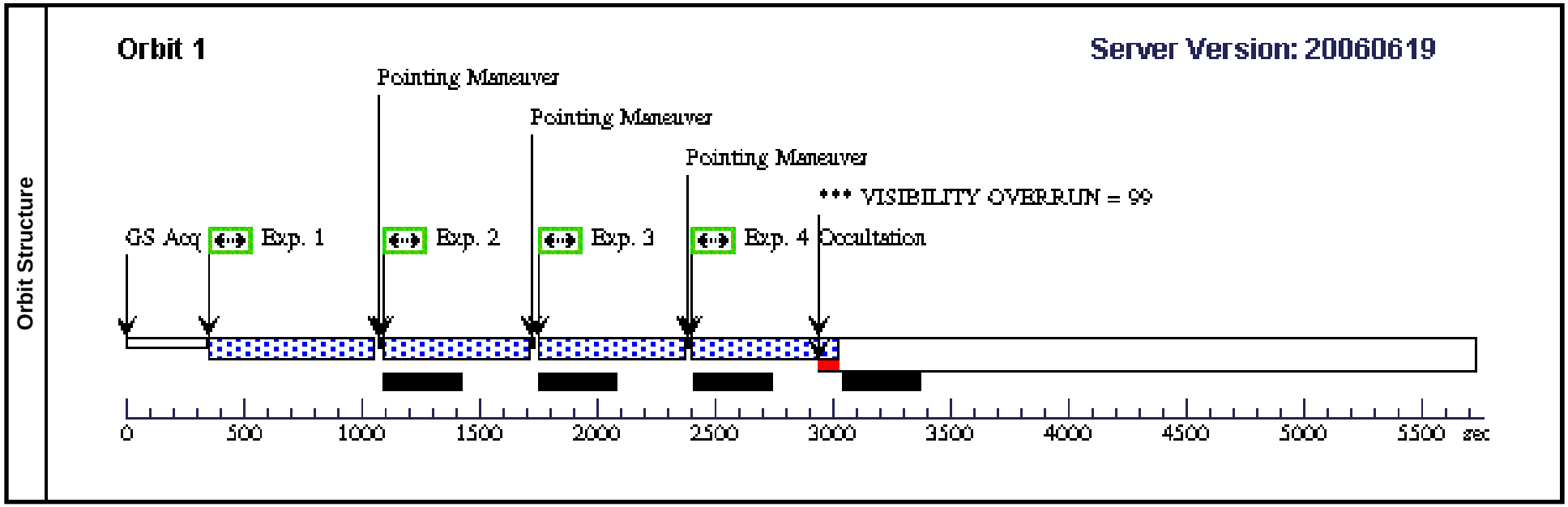
(Visit R2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(16)	IRAC0223-04	RA: 02 23 3.7000 (35.7654167d) Dec: -04 36 18.00 (-4.60500d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 99
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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500
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3500
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4500
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5500
sec

Visit

Proposal 10496, Visit R3, completed Wed Nov 22 02:27:02 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 28-AUG-2005:00:00:00 AND 28-AUG-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

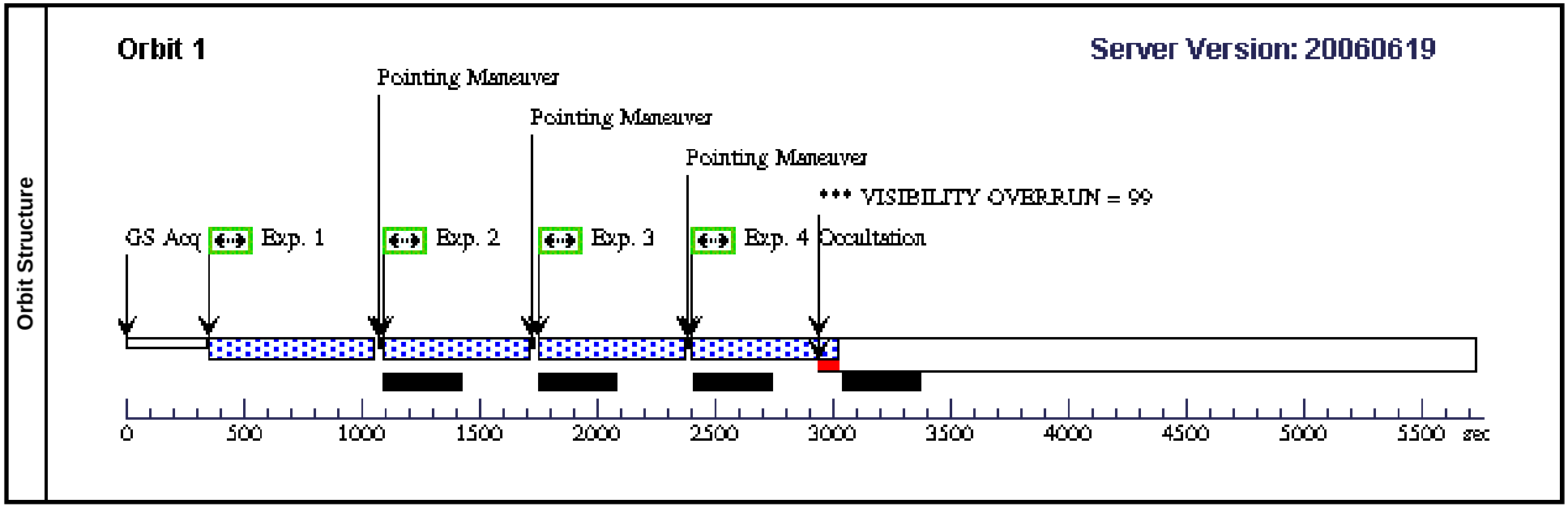
(Visit R3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(16)	IRAC0223-04	RA: 02 23 3.7000 (35.7654167d) Dec: -04 36 18.00 (-4.60500d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 99
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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3500
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4500
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5500
sec

Visit

Proposal 10496, Visit R4, completed Wed Nov 22 02:27:03 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 20-SEP-2005:00:00:00 AND 20-SEP-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

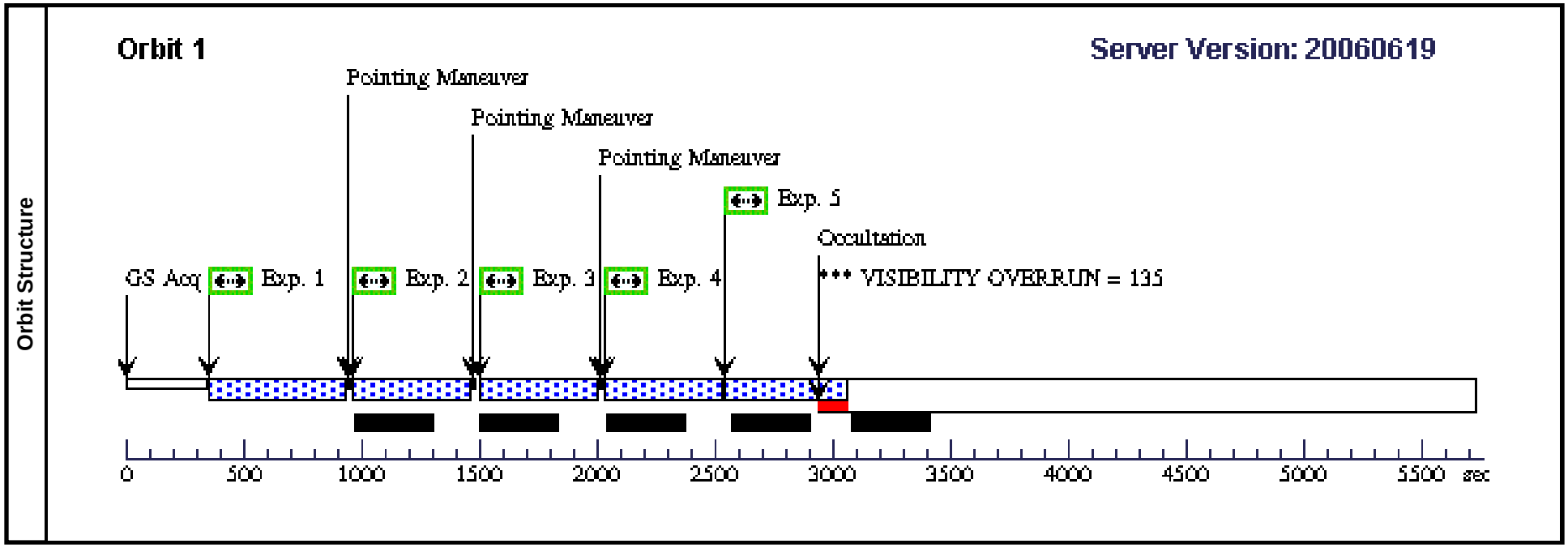
(Visit R4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(16)	IRAC0223-04	RA: 02 23 3.7000 (35.7654167d) Dec: -04 36 18.00 (-4.60500d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 135
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4500
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5500
sec

Visit

Proposal 10496, Visit R5, completed Wed Nov 22 02:27:03 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 11-OCT-2005:00:00:00 AND 11-OCT-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

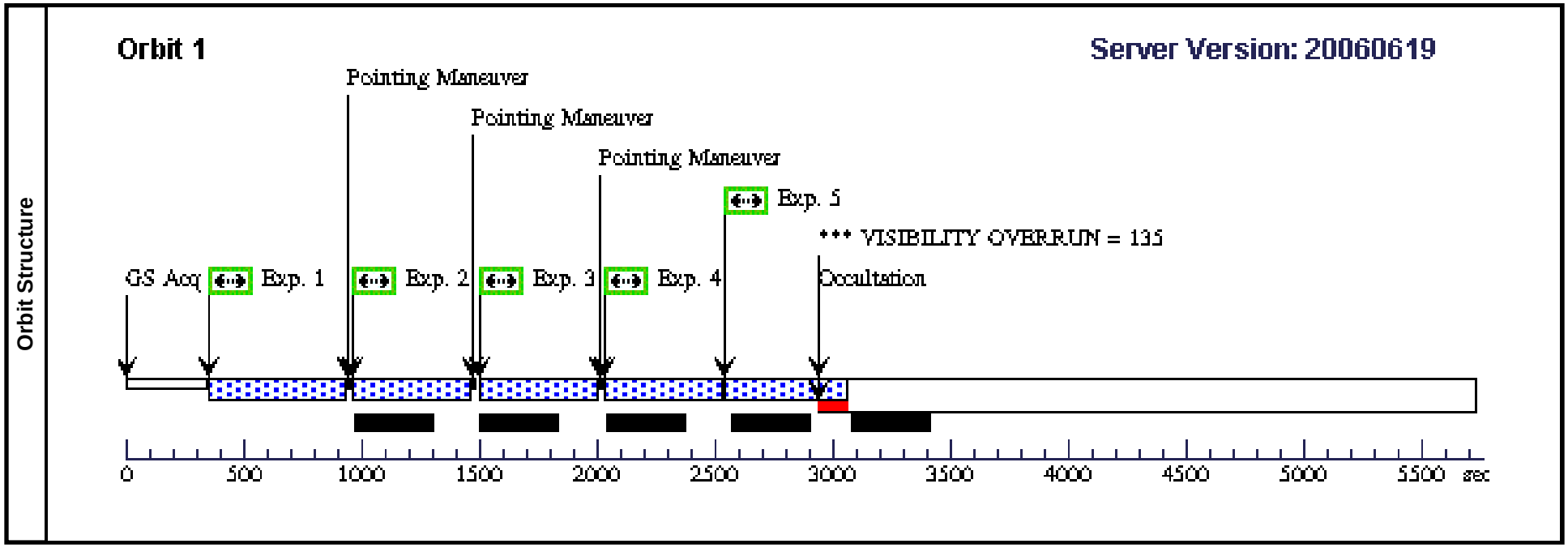
(Visit R5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(16)	IRAC0223-04	RA: 02 23 3.7000 (35.7654167d) Dec: -04 36 18.00 (-4.60500d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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500
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3000
3500
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4500
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5500
sec

Visit

Proposal 10496, Visit R6, completed Wed Nov 22 02:27:03 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 18-AUG-2006:00:00:00 AND 20-AUG-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

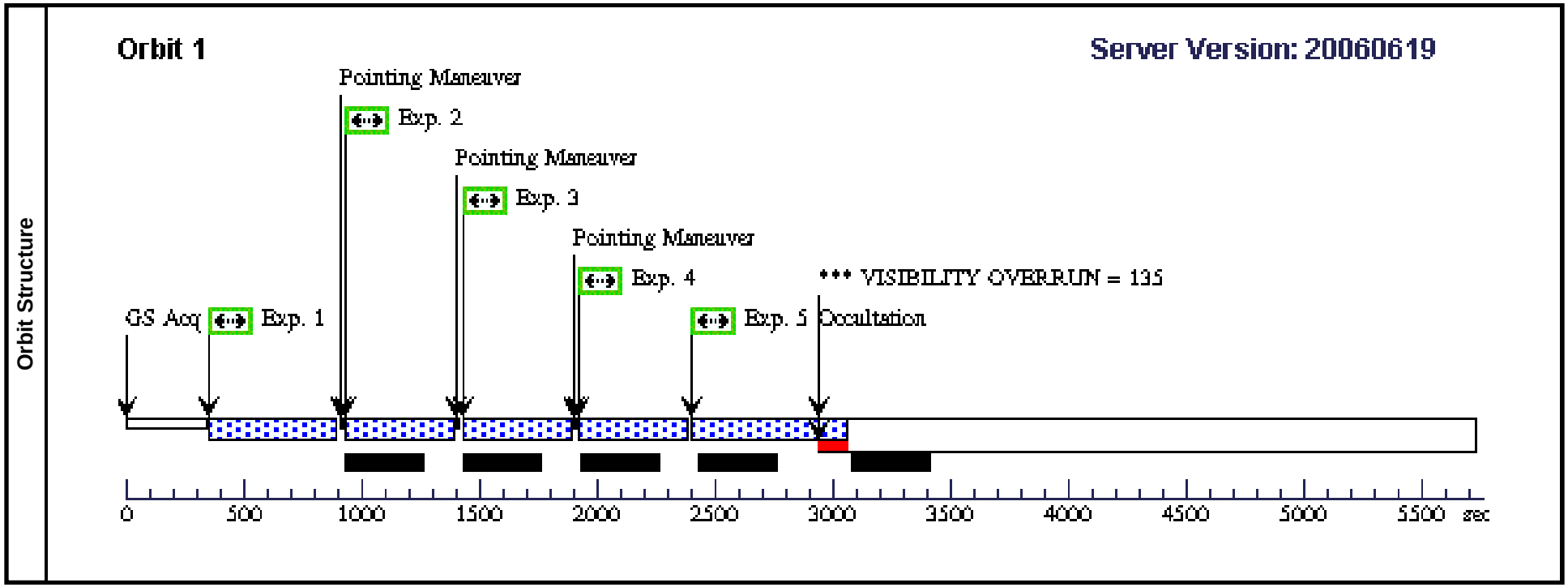
(Visit R6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(16)	IRAC0223-04	RA: 02 23 3.7000 (35.7654167d) Dec: -04 36 18.00 (-4.60500d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
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3500
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4500
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5500
sec

Visit

Proposal 10496, Visit R7, completed Wed Nov 22 02:27:04 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 16-SEP-2006:00:00:00 AND 18-SEP-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

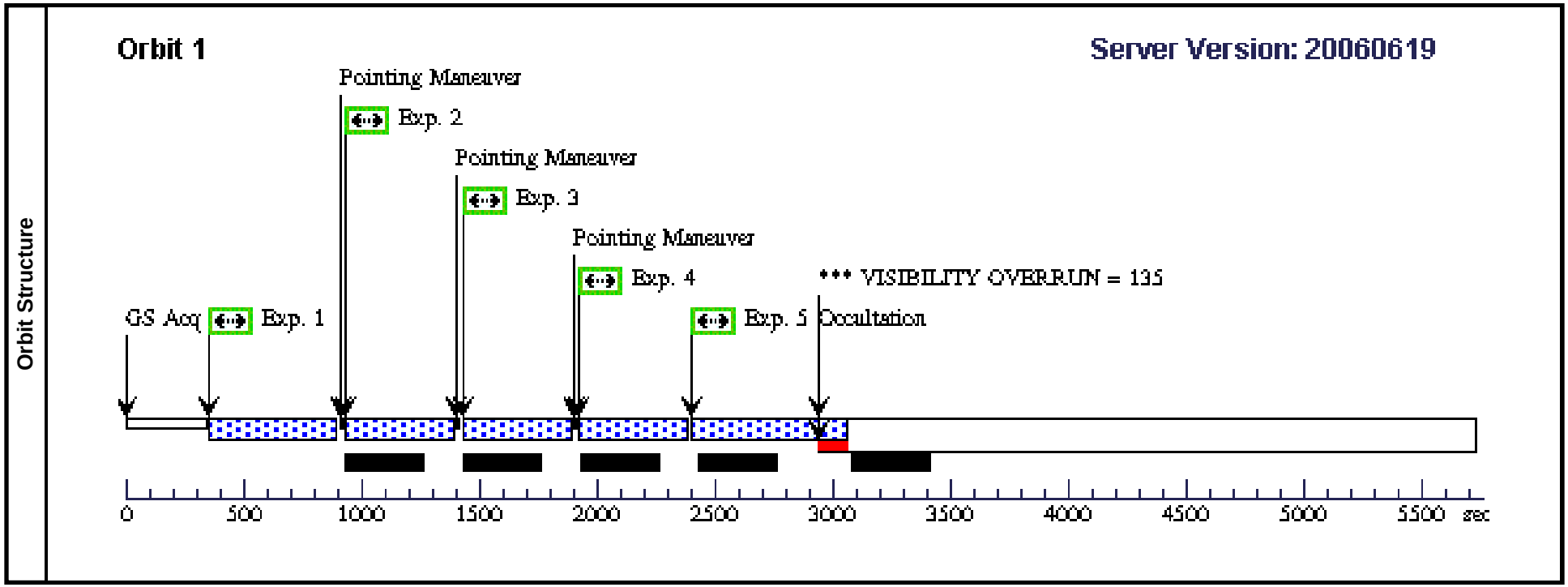
(Visit R7) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(16)	IRAC0223-04	RA: 02 23 3.7000 (35.7654167d) Dec: -04 36 18.00 (-4.60500d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
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500
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3500
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4500
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5500
sec

Visit

Proposal 10496, Visit RA, completed Wed Nov 22 02:27:04 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 04-SEP-2006:00:00:00 AND 05-SEP-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

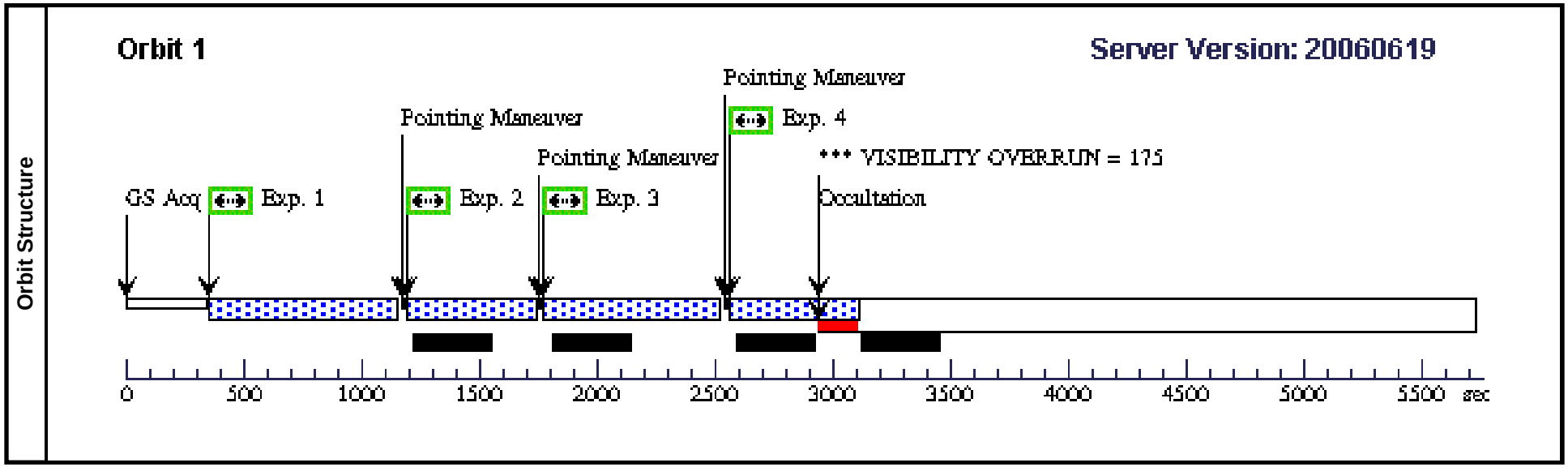
(Visit RA) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(16)	IRAC0223-04	RA: 02 23 3.7000 (35.7654167d) Dec: -04 36 18.00 (-4.60500d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
*** VISIBILITY OVERRUN = 175
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
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4500
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5500
sec

Visit

Proposal 10496, Visit RB, completed Wed Nov 22 02:27:04 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 06-OCT-2006:00:00:00 AND 08-OCT-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

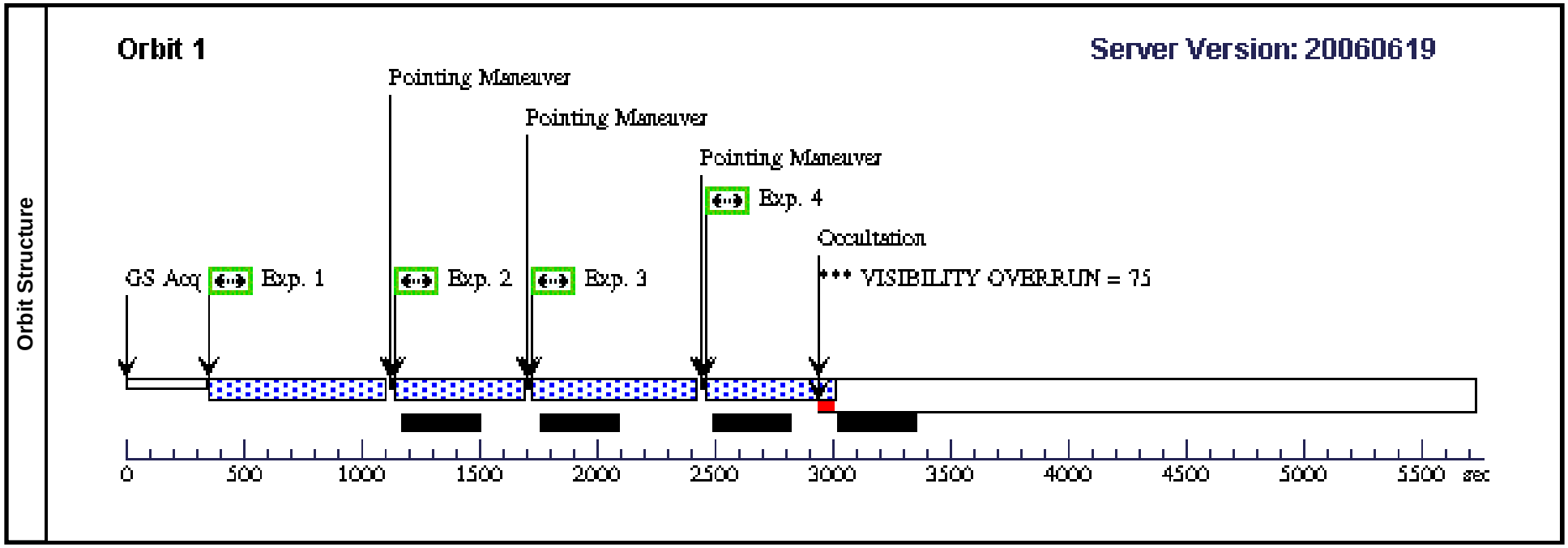
(Visit RB) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(16)	IRAC0223-04	RA: 02 23 3.7000 (35.7654167d) Dec: -04 36 18.00 (-4.60500d) Equinox: J2000 Plate Id: (?)	Redshift: 1.2	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		550.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		550.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(16) IRAC0223-04	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
*** VISIBILITY OVERRUN = 75
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4500
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5500
sec

Visit

Proposal 10496, Visit S1, completed Wed Nov 22 02:27:04 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 19-APR-2006:00:00:00 AND 20-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

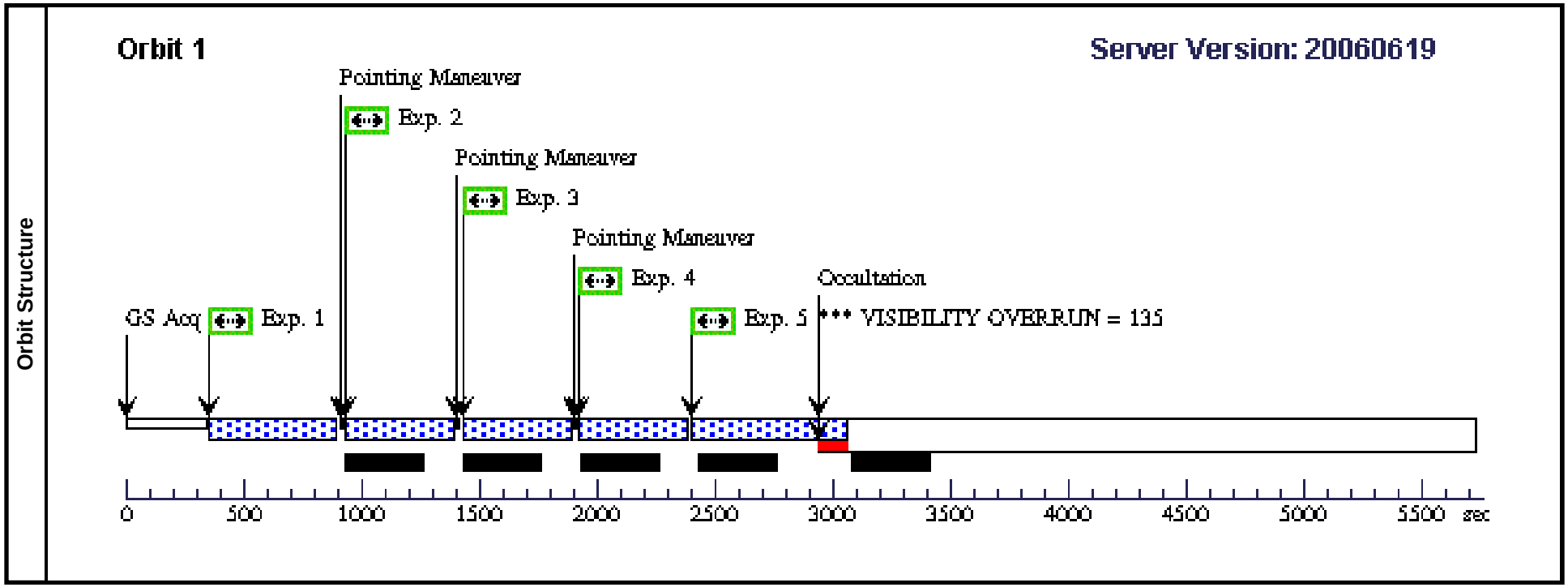
(Visit S1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	RCS2156-04	RA: 21 56 42.1500 (329.1756250d) Dec: -04 48 4.10 (-4.80114d) Equinox: J2000 Plate Id: (?)	Redshift: 1.07	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 135
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sec

Visit

Proposal 10496, Visit S2, completed Wed Nov 22 02:27:05 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 14-MAY-2006:00:00:00 AND 14-MAY-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

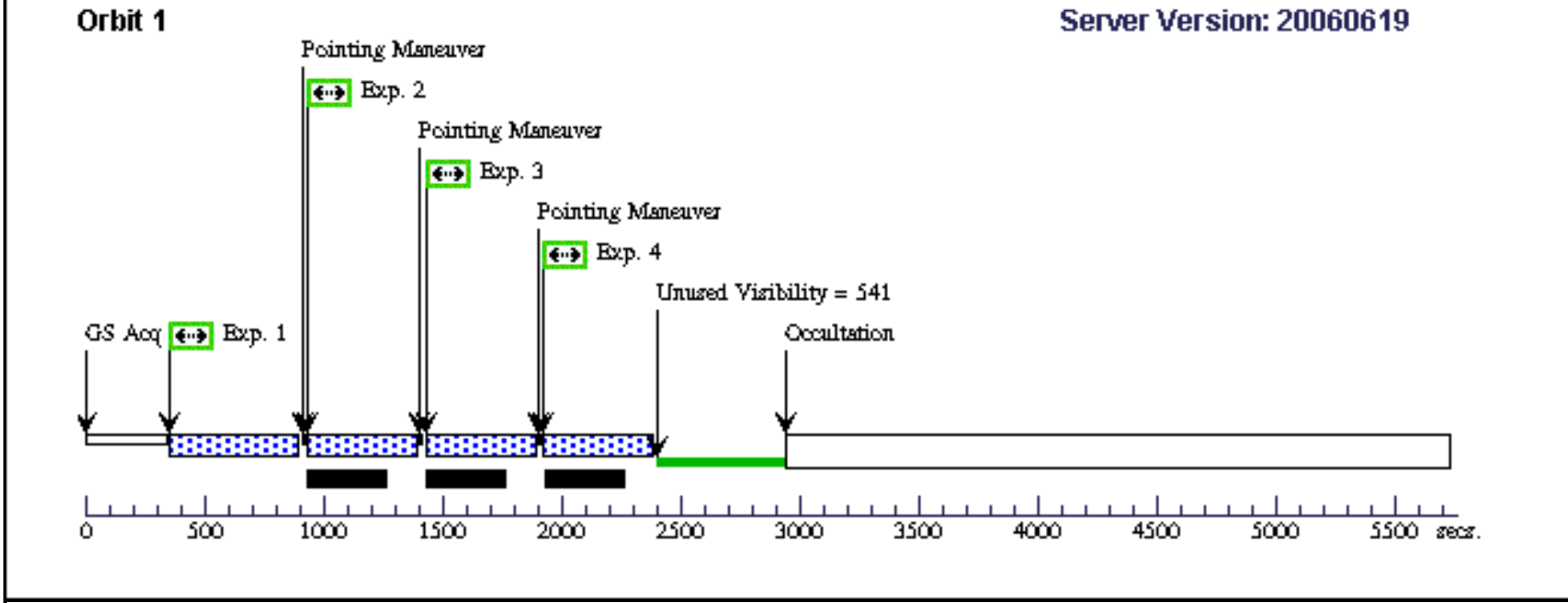
Fixed Targets

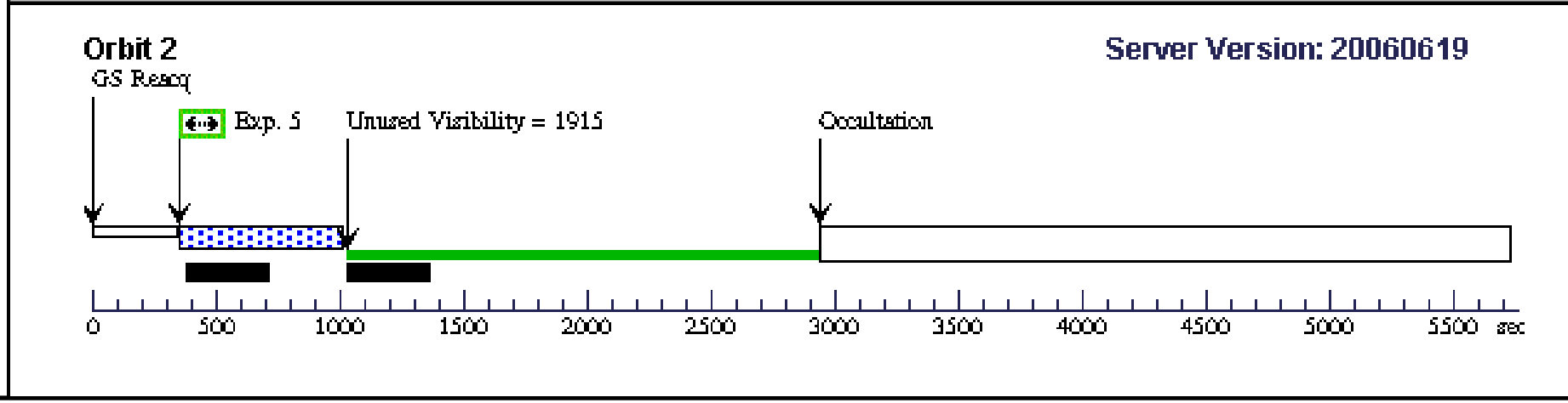
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	RCS2156-04	RA: 21 56 42.1500 (329.1756250d) Dec: -04 48 4.10 (-4.80114d) Equinox: J2000 Plate Id: (?)	Redshift: 1.07	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[2]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									

Orbit Structure





Visit

Proposal 10496, Visit S3, completed Wed Nov 22 02:27:05 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 05-JUN-2006:00:00:00 AND 05-JUN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

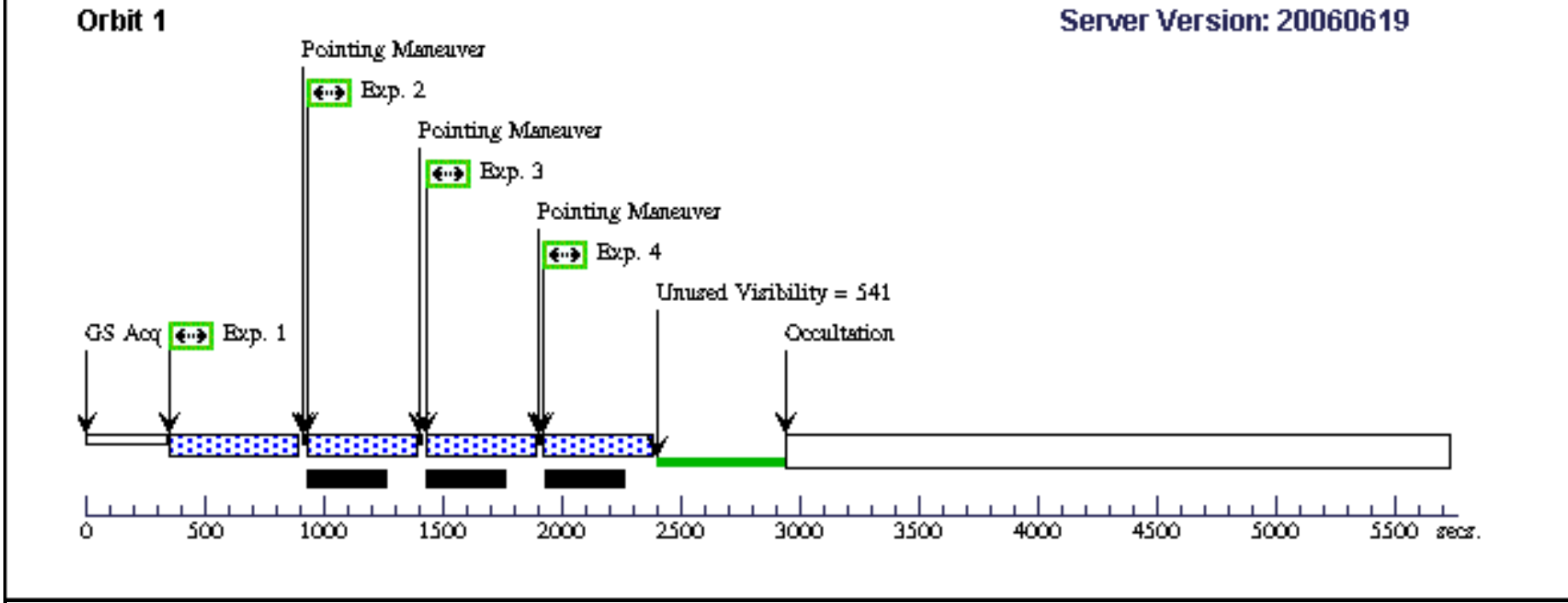
Fixed Targets

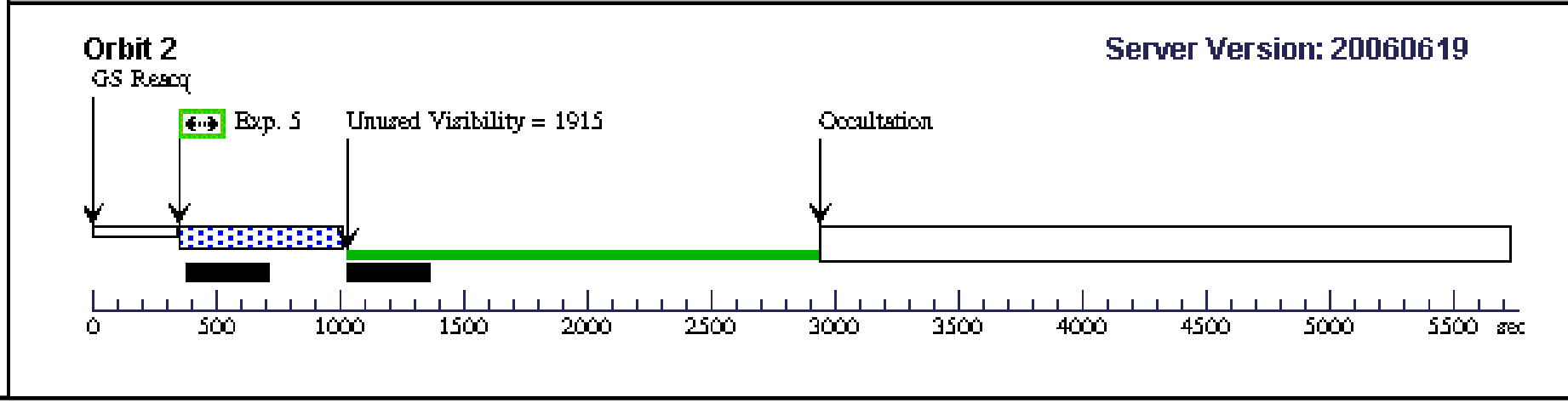
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	RCS2156-04	RA: 21 56 42.1500 (329.1756250d) Dec: -04 48 4.10 (-4.80114d) Equinox: J2000 Plate Id: (?)	Redshift: 1.07	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[2]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									

Orbit Structure





Visit

Proposal 10496, Visit S4, withdrawn Wed Nov 22 02:27:05 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 26-JUN-2006:00:00:00 AND 27-JUN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

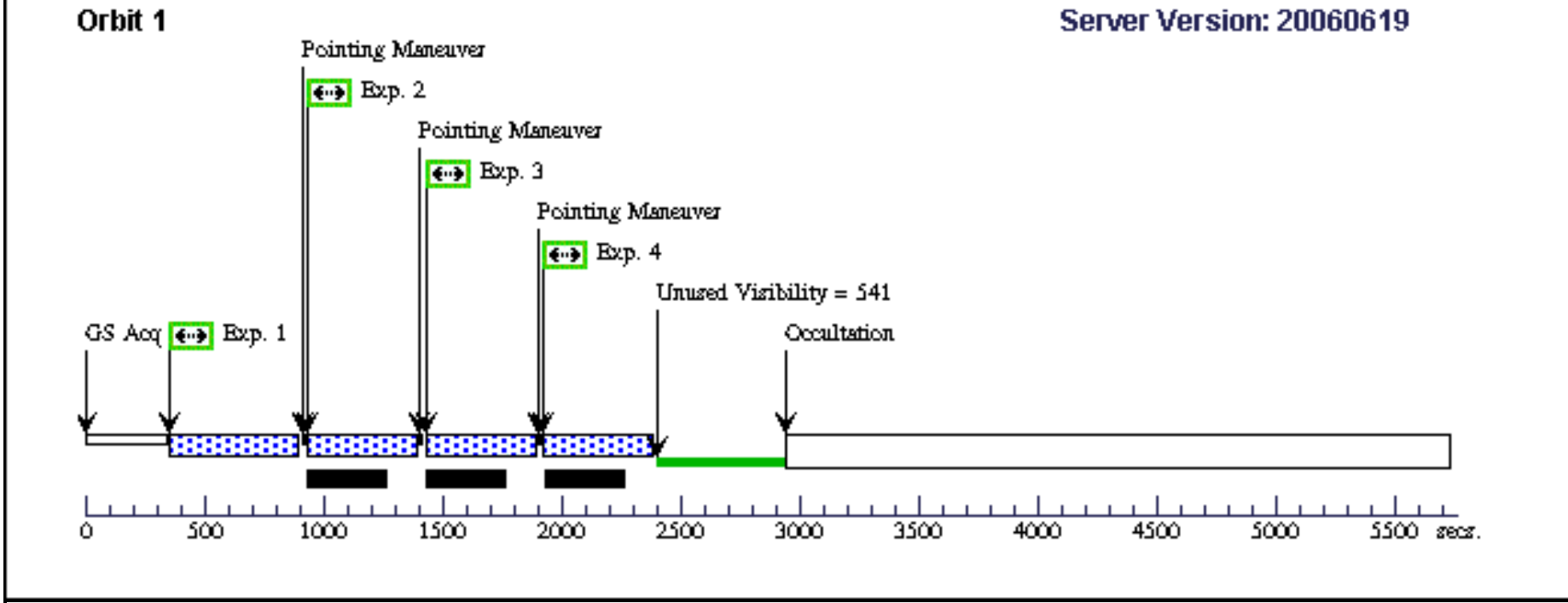
Fixed Targets

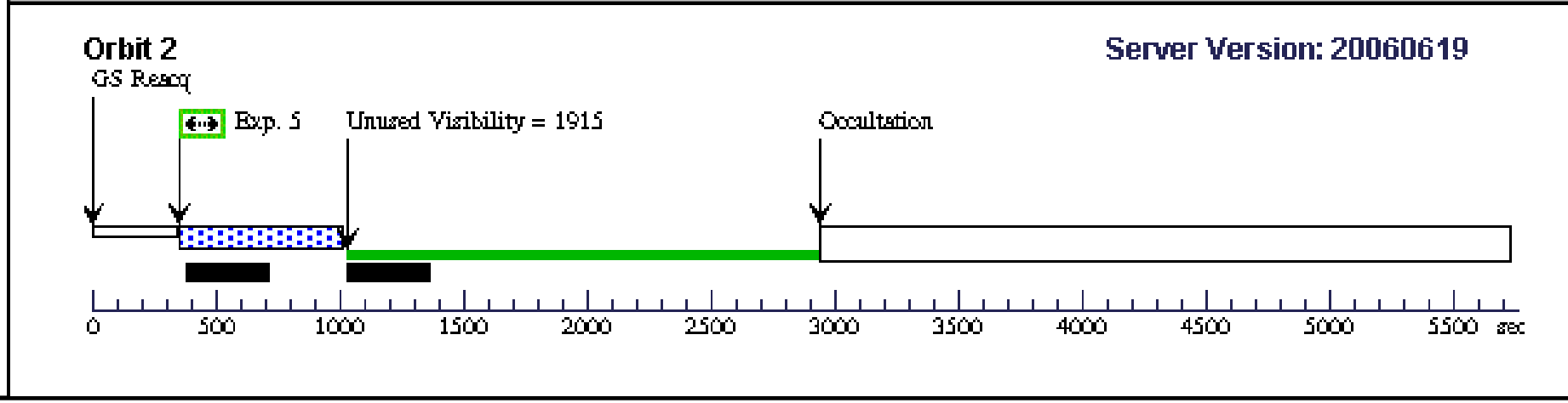
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	RCS2156-04	RA: 21 56 42.1500 (329.1756250d) Dec: -04 48 4.10 (-4.80114d) Equinox: J2000 Plate Id: (?)	Redshift: 1.07	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[2]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									

Orbit Structure





Visit

Proposal 10496, Visit S5, completed Wed Nov 22 02:27:06 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 18-JUL-2006:00:00:00 AND 18-JUL-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

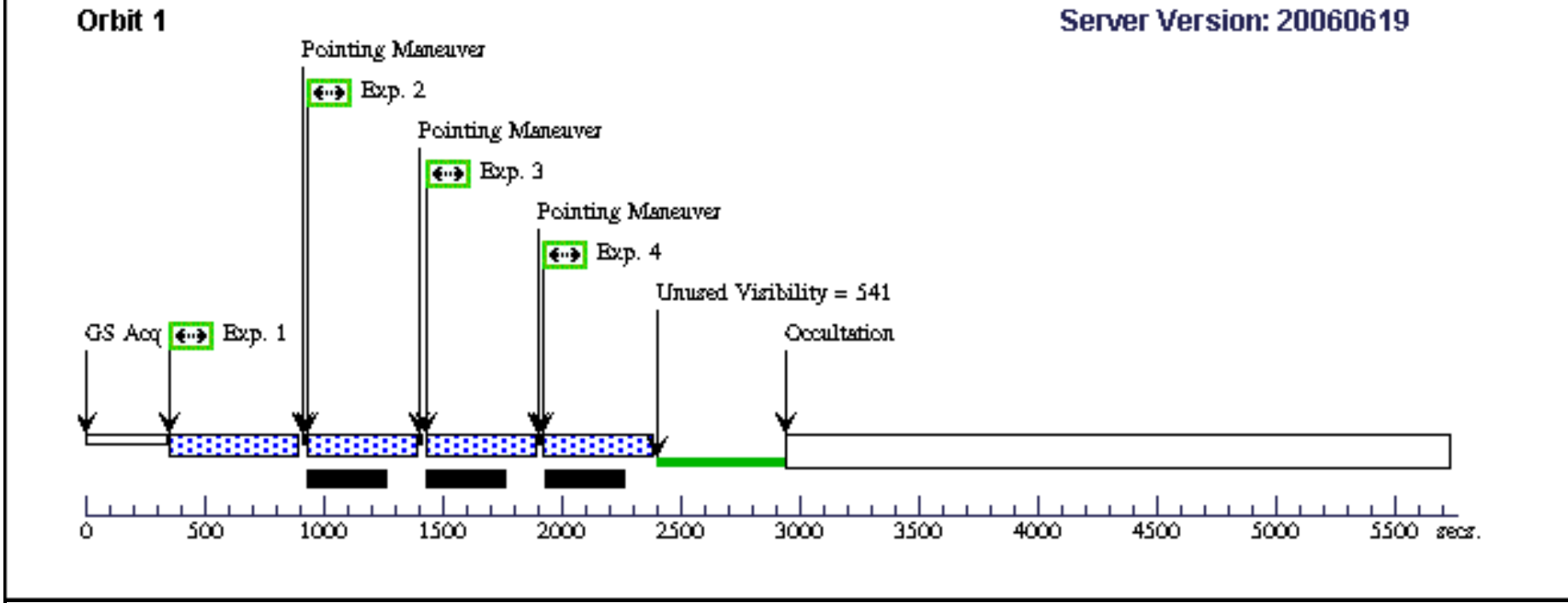
Fixed Targets

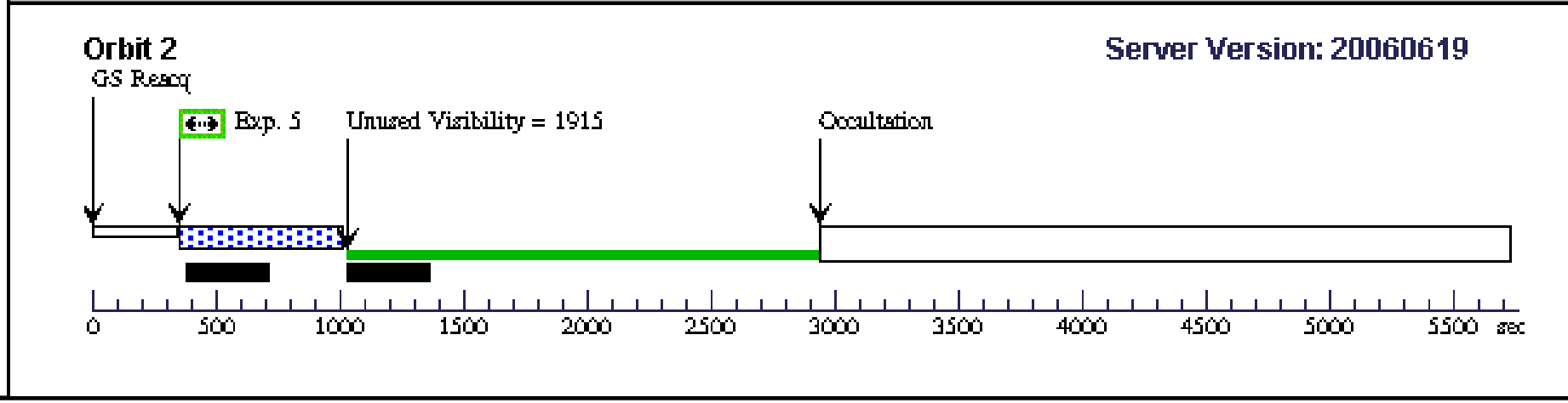
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	RCS2156-04	RA: 21 56 42.1500 (329.1756250d) Dec: -04 48 4.10 (-4.80114d) Equinox: J2000 Plate Id: (?)	Redshift: 1.07	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(17) RCS2156-04	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[2]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									

Orbit Structure





Visit

Proposal 10496, Visit T1, completed Wed Nov 22 02:27:06 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 01-JAN-2006:00:00:00 AND 01-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

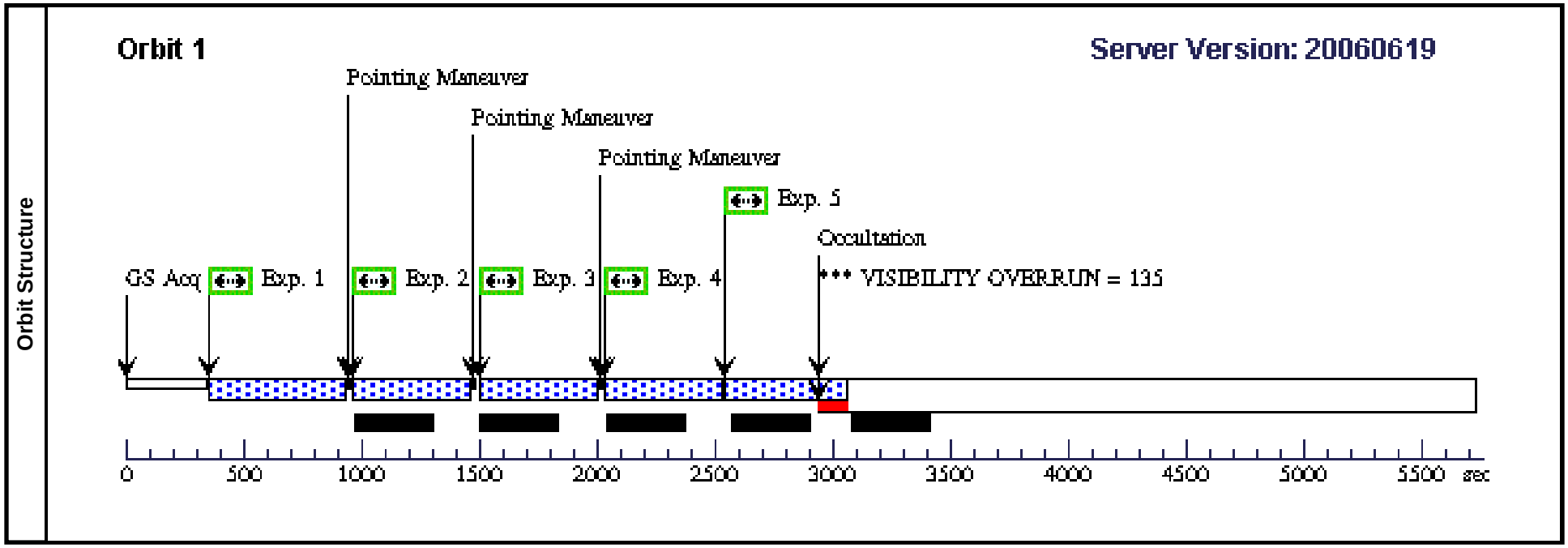
(Visit T1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(18)	RCS1511+09	RA: 15 11 3.8000 (227.7658333d) Dec: +09 03 15.00 (9.05417d) Equinox: J2000 Plate Id: (?)	Redshift: 1.06	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 135
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Visit

Proposal 10496, Visit T2, completed Wed Nov 22 02:27:07 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 29-JAN-2006:00:00:00 AND 29-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

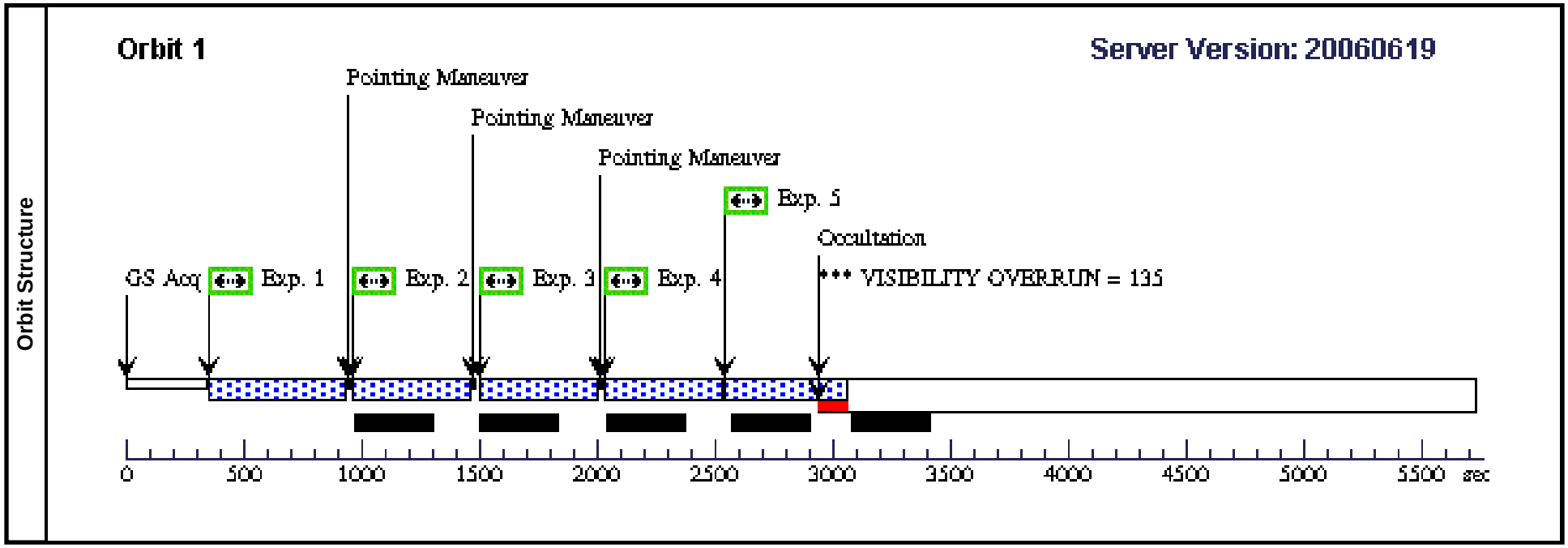
(Visit T2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(18)	RCS1511+09	RA: 15 11 3.8000 (227.7658333d) Dec: +09 03 15.00 (9.05417d) Equinox: J2000 Plate Id: (?)	Redshift: 1.06	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 135
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Visit

Proposal 10496, Visit T3, completed Wed Nov 22 02:27:07 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 26-FEB-2006:00:00:00 AND 26-FEB-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

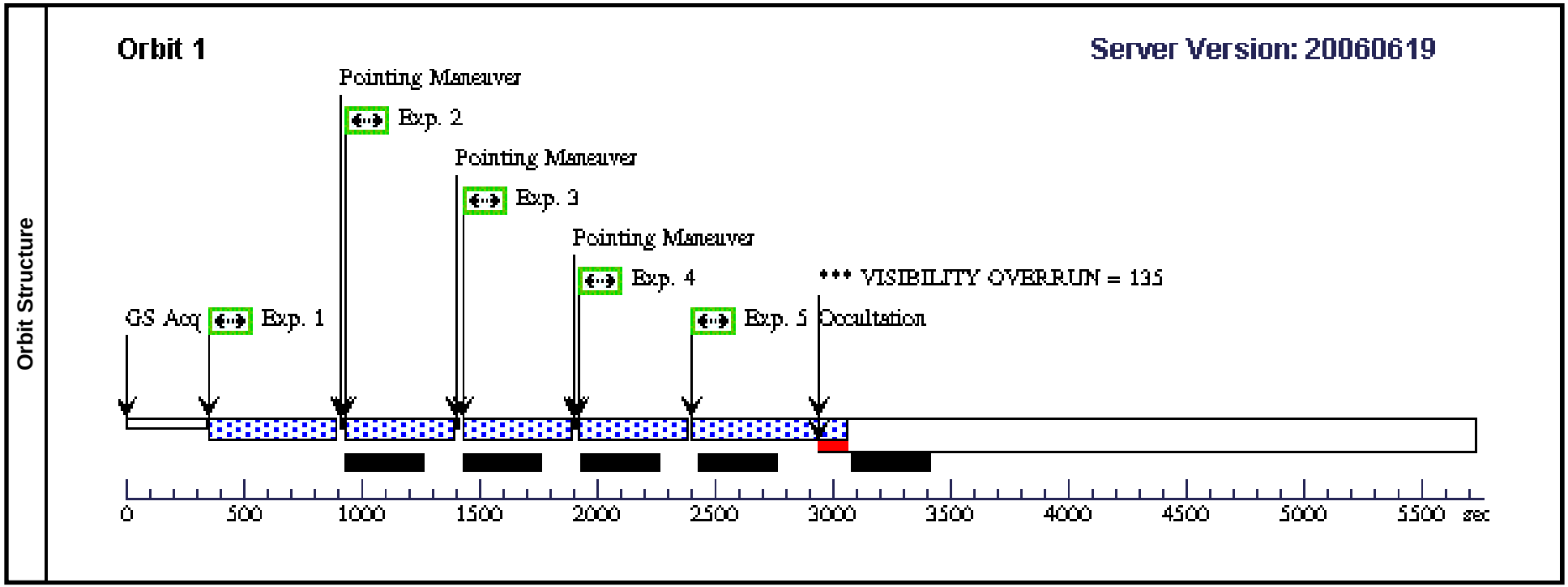
(Visit T3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(18)	RCS1511+09	RA: 15 11 3.8000 (227.7658333d) Dec: +09 03 15.00 (9.05417d) Equinox: J2000 Plate Id: (?)	Redshift: 1.06	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit T4, completed Wed Nov 22 02:27:07 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 23-MAR-2006:00:00:00 AND 24-MAR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

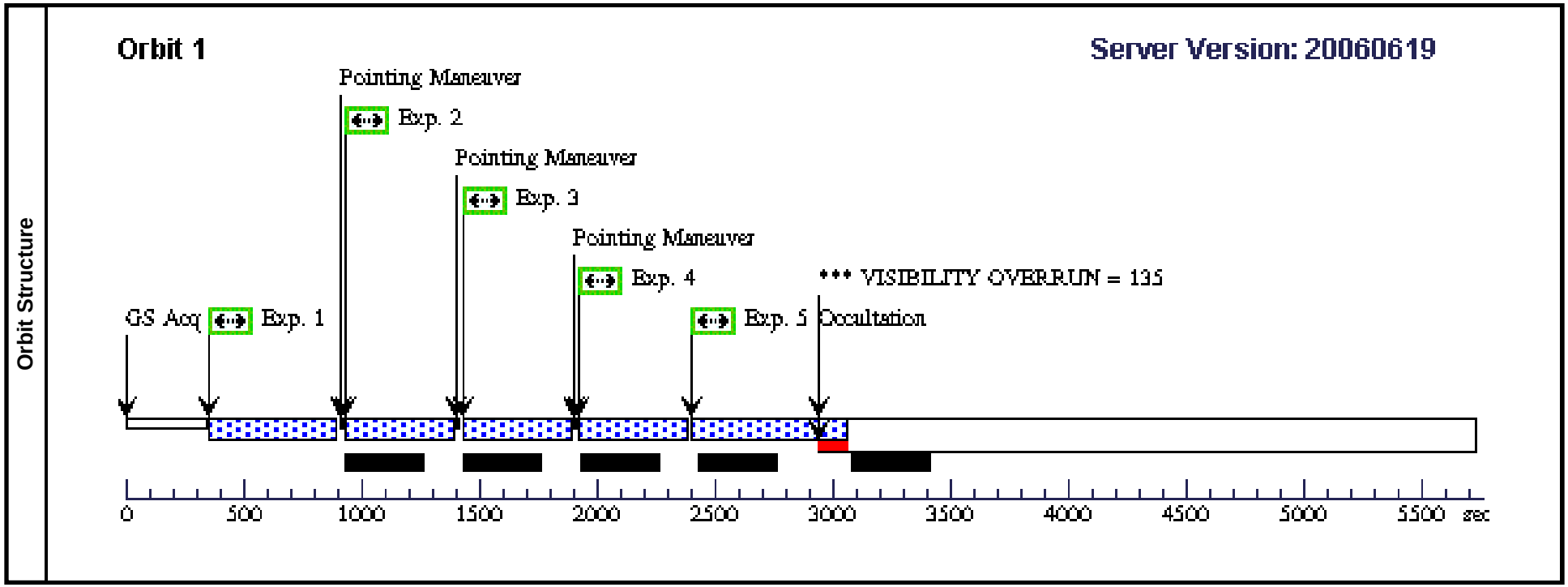
(Visit T4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(18)	RCS1511+09	RA: 15 11 3.8000 (227.7658333d) Dec: +09 03 15.00 (9.05417d) Equinox: J2000 Plate Id: (?)	Redshift: 1.06	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit T5, completed Wed Nov 22 02:27:07 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 19-APR-2006:00:00:00 AND 19-APR-2006:23:59:00

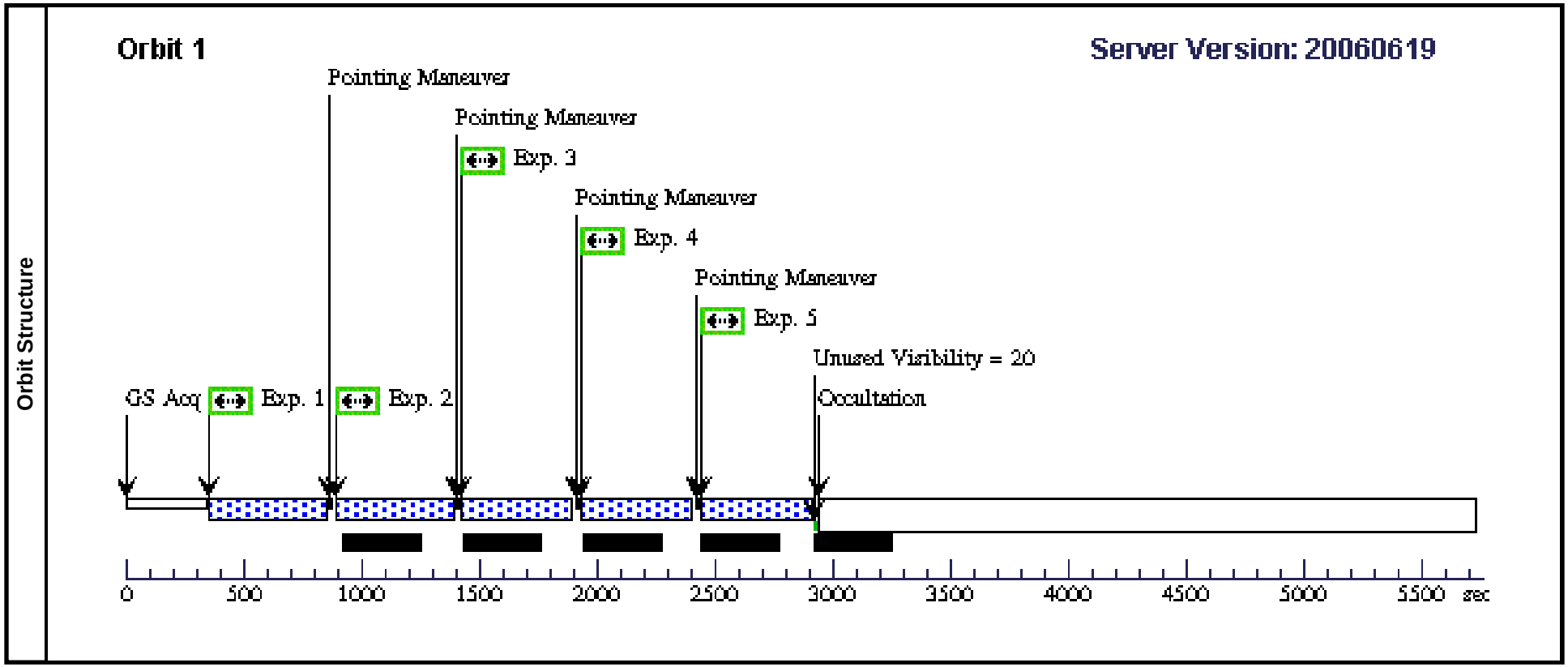
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(18)	RCS1511+09	RA: 15 11 3.8000 (227.7658333d) Dec: +09 03 15.00 (9.05417d) Equinox: J2000 Plate Id: (?)	Redshift: 1.06	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		295.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(18) RCS1511+09	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 20
GS Acq
Exp. 1
Exp. 2
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit U1, failed Wed Nov 22 02:27:08 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 04-MAY-2006:00:00:00 AND 04-MAY-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

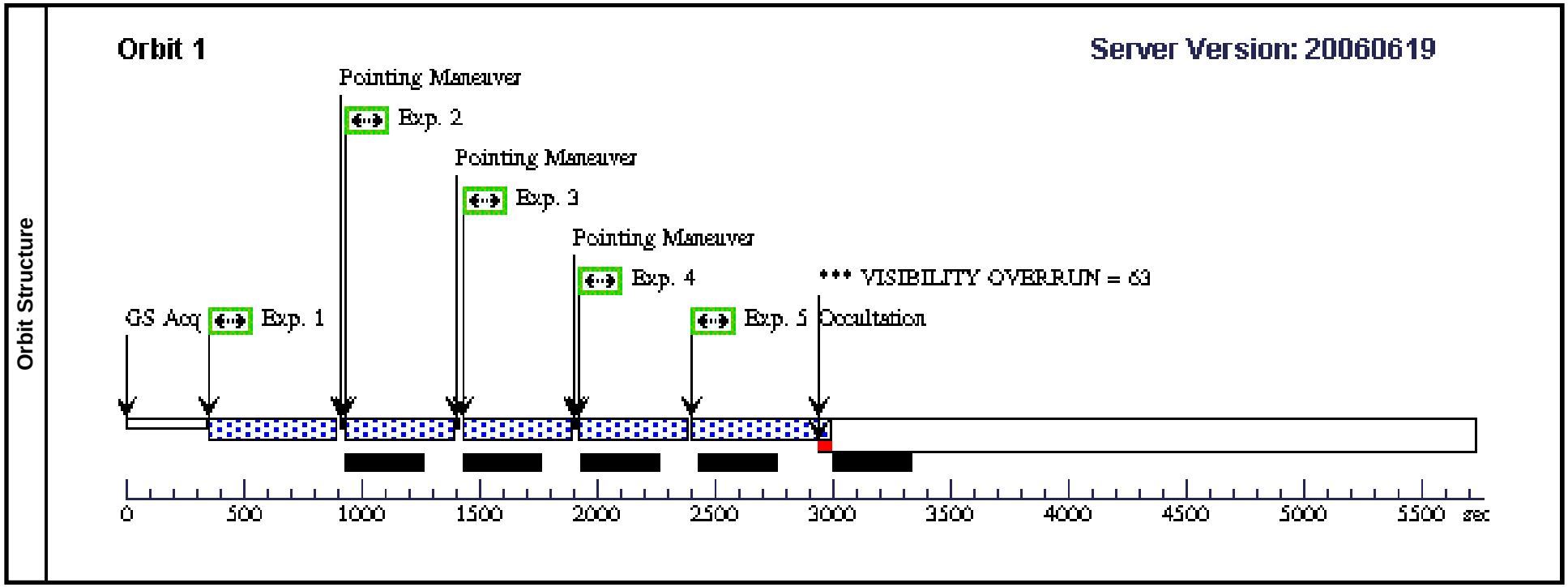
(Visit U1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(42)	RCS2345-36-COPY	RA: 23 45 28.3000 (356.3679167d) Dec: -36 32 35.00 (-36.54306d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		440.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 63
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit U2, failed Wed Nov 22 02:27:08 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 05-JUN-2006:00:00:00 AND 05-JUN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

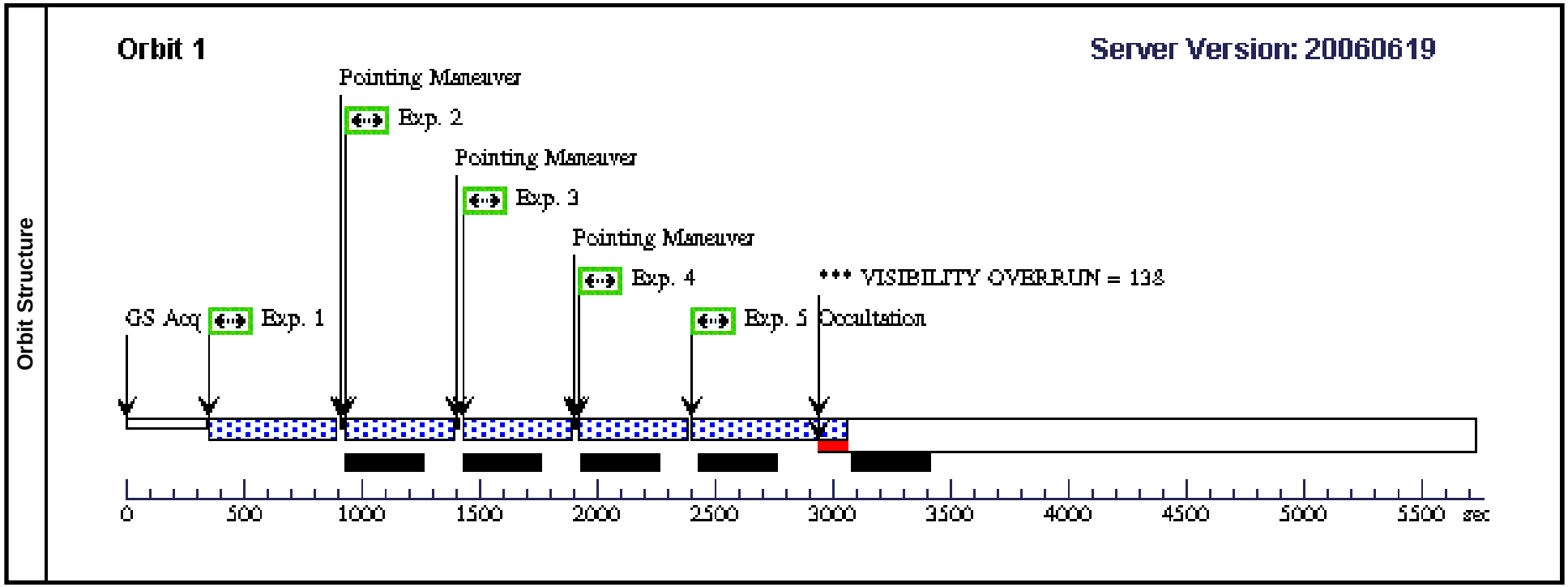
(Visit U2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	RCS2345-36	RA: 23 45 27.3000 (356.3637500d) Dec: -36 32 50.00 (-36.54722d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 138
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit U3, withdrawn Wed Nov 22 02:27:09 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 02-JUL-2006:00:00:00 AND 02-JUL-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

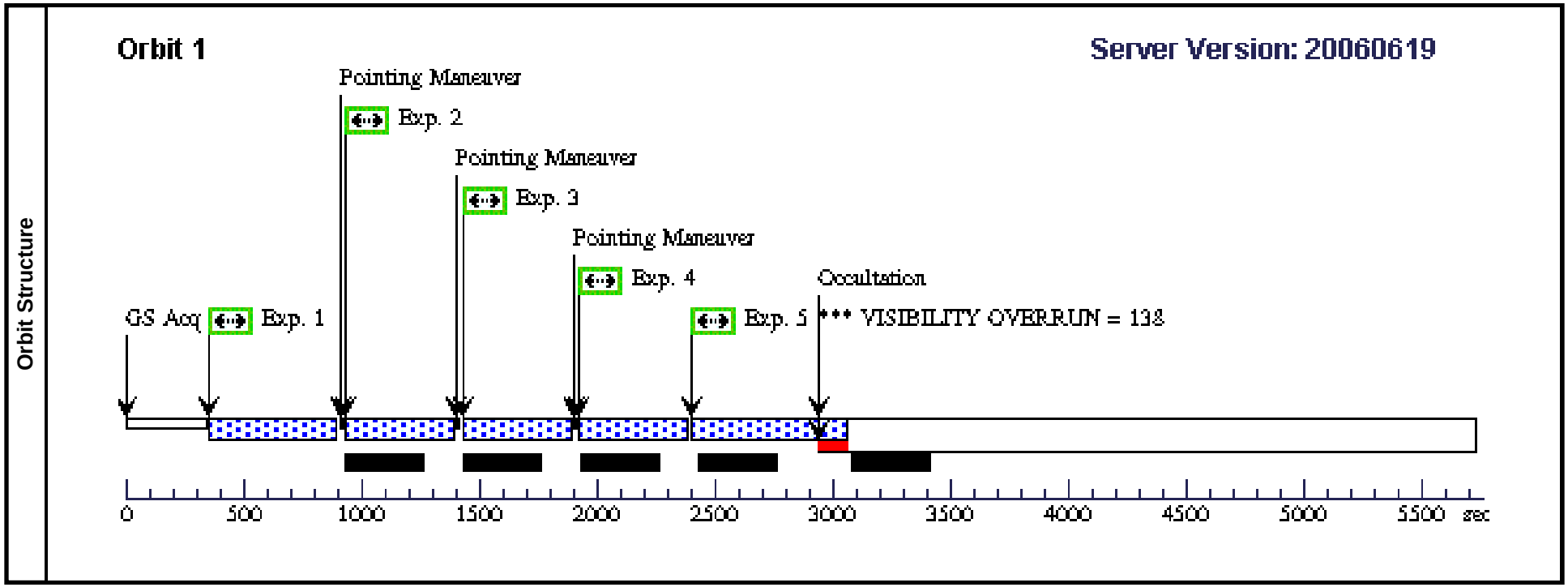
(Visit U3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	RCS2345-36	RA: 23 45 27.3000 (356.3637500d) Dec: -36 32 50.00 (-36.54722d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 138
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit U4, completed Wed Nov 22 02:27:09 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 23-JUL-2006:00:00:00 AND 23-JUL-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

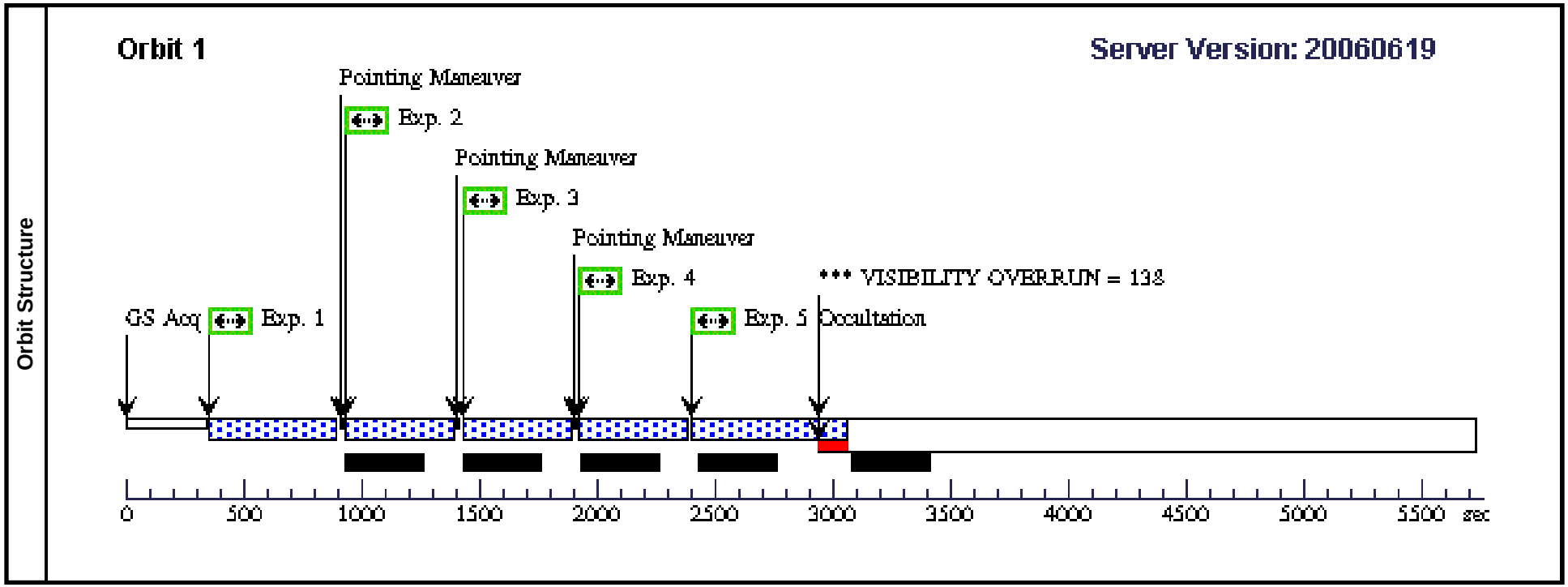
(Visit U4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	RCS2345-36	RA: 23 45 27.3000 (356.3637500d) Dec: -36 32 50.00 (-36.54722d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 138
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit UA, completed Wed Nov 22 02:27:09 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 07-AUG-2006:00:00:00 AND 08-AUG-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

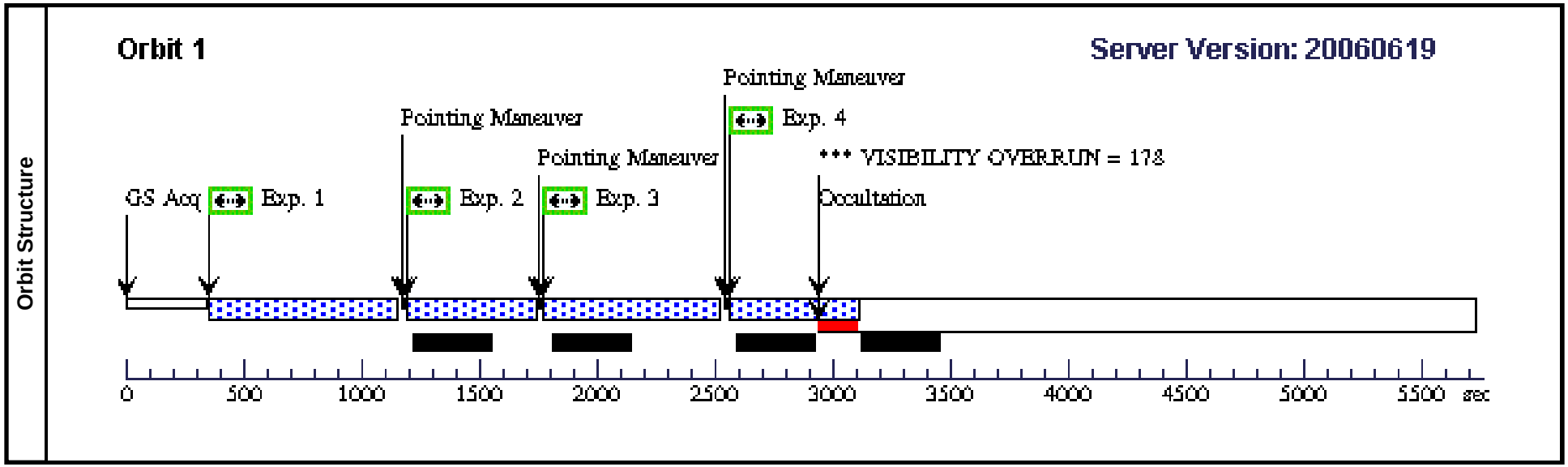
(Visit UA) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	RCS2345-36	RA: 23 45 27.3000 (356.3637500d) Dec: -36 32 50.00 (-36.54722d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		600.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		400.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Exp. 4
Pointing Maneuver
*** VISIBILITY OVERRUN = 178
GS Acq
Exp. 1
Exp. 2
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit U5, completed Wed Nov 22 02:27:09 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 19-AUG-2006:00:00:00 AND 19-AUG-2006:23:59:00

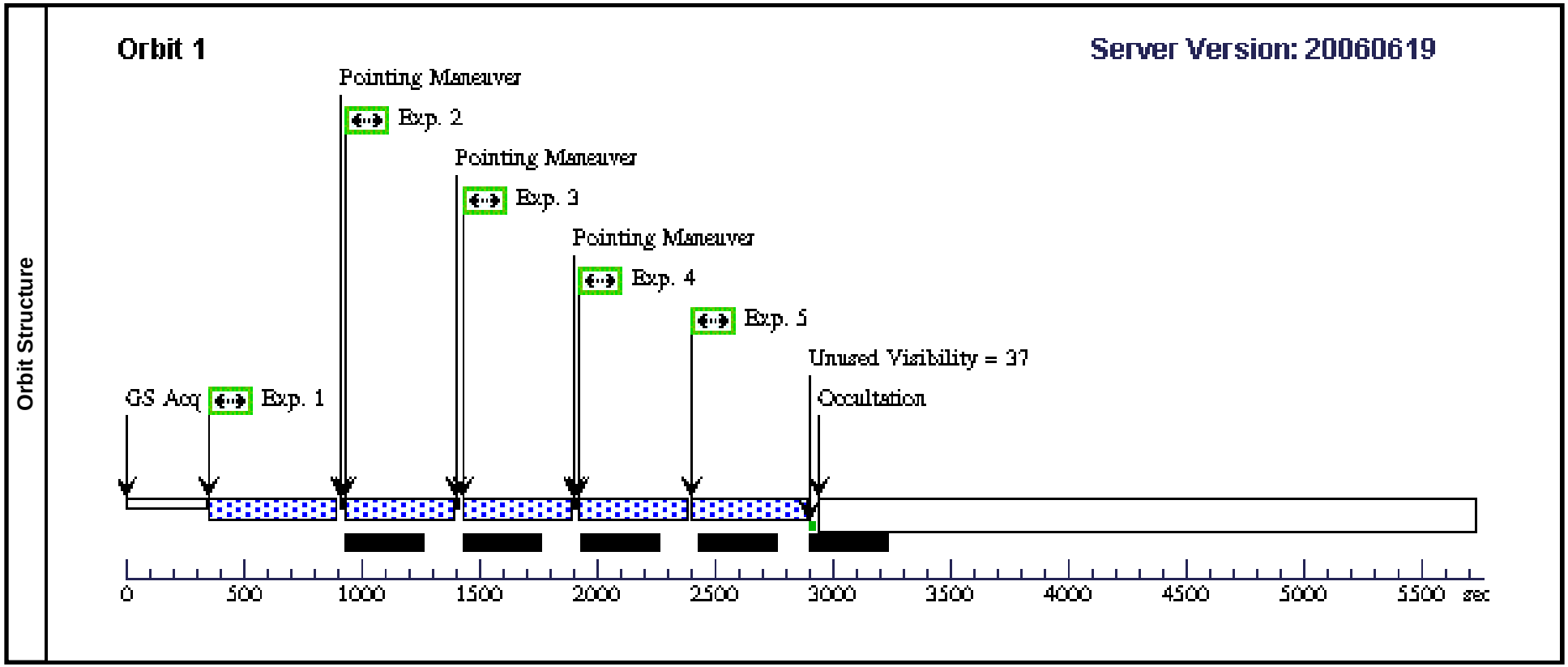
Comments: Last search epoch.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	RCS2345-36	RA: 23 45 27.3000 (356.3637500d) Dec: -36 32 50.00 (-36.54722d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Exp. 5
Unused Visibility = 37
GS Acq
Exp. 1
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit U6, completed Wed Nov 22 02:27:09 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 11-SEP-2006:00:00:00 AND 11-SEP-2006:23:59:00

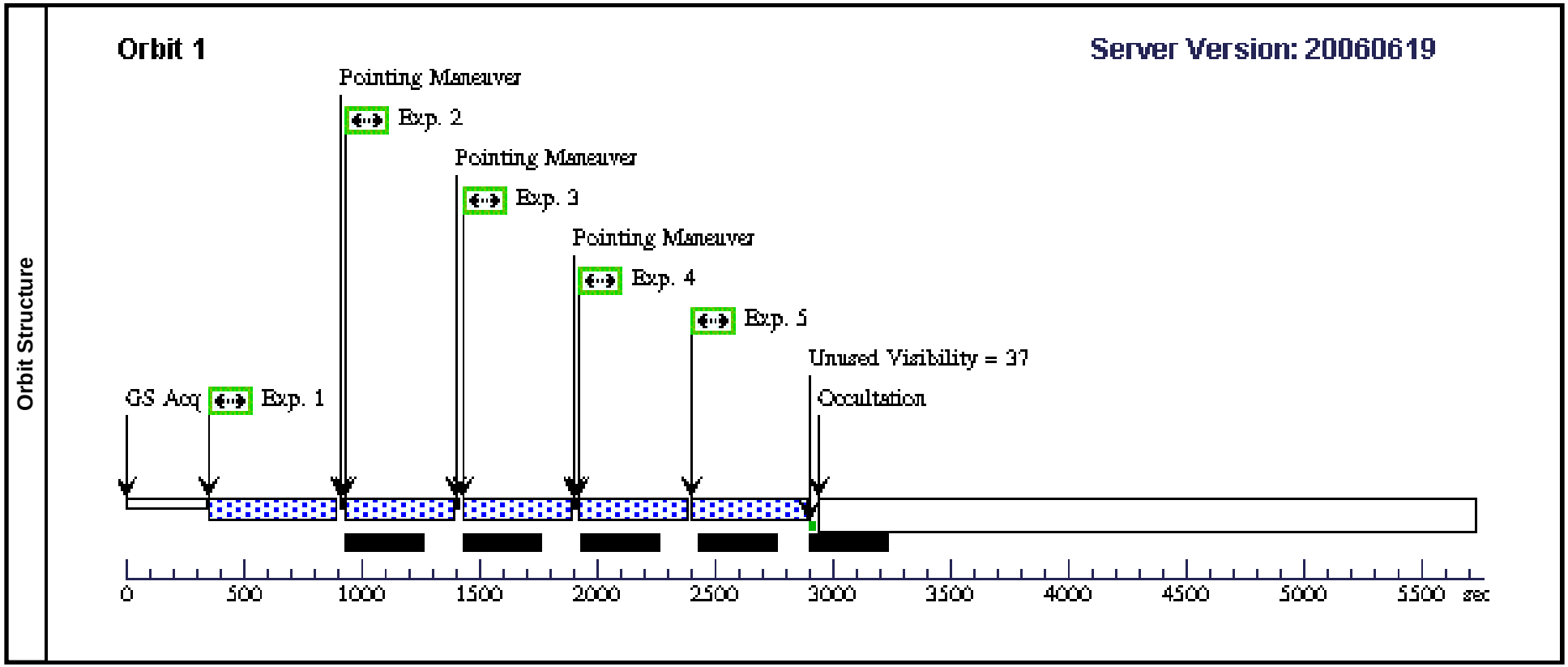
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	RCS2345-36	RA: 23 45 27.3000 (356.3637500d) Dec: -36 32 50.00 (-36.54722d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Exp. 5
Unused Visibility = 37
GS Acq
Exp. 1
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit U7, withdrawn Wed Nov 22 02:27:10 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 01-OCT-2006:00:00:00 AND 04-OCT-2006:23:59:00

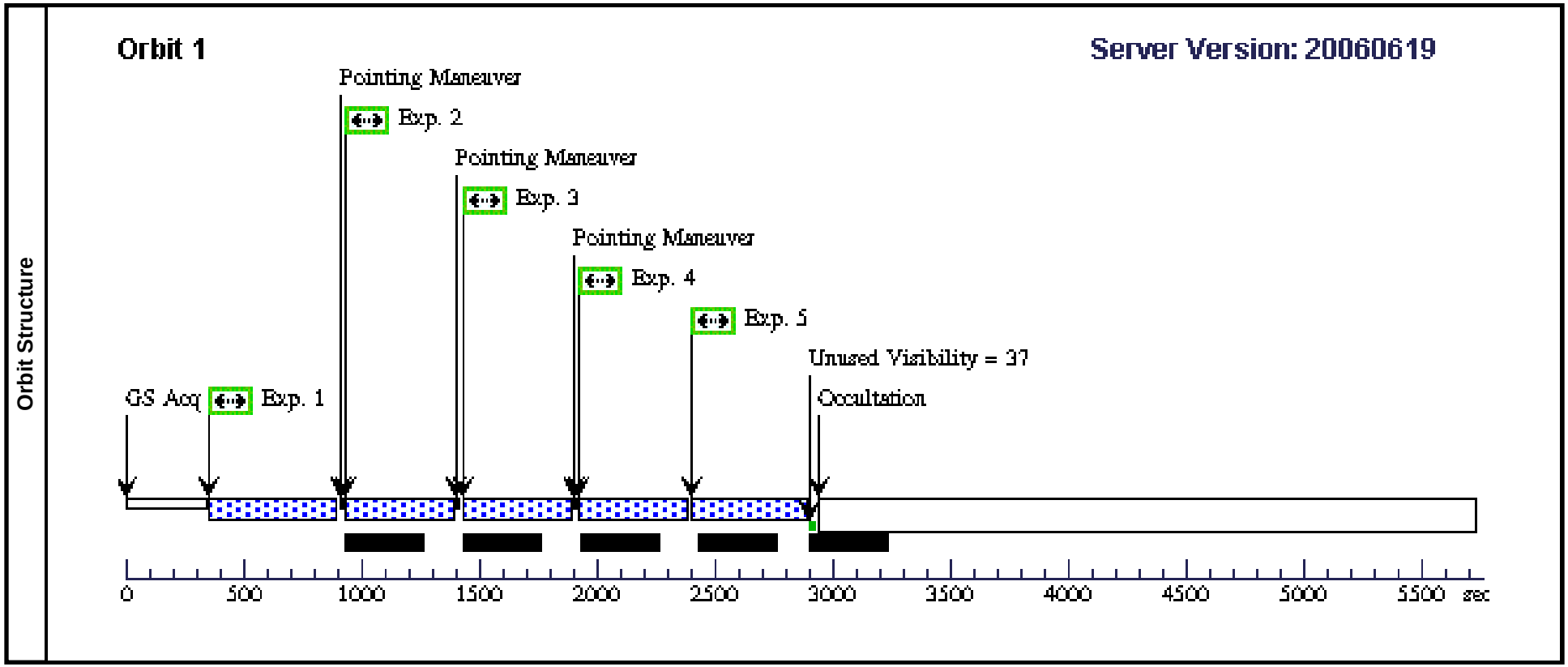
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(42)	RCS2345-36-COPY	RA: 23 45 28.3000 (356.3679167d) Dec: -36 32 35.00 (-36.54306d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Exp. 5
Unused Visibility = 37
GS Acq
Exp. 1
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit UC, completed Wed Nov 22 02:27:10 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 01-OCT-2006:00:00:00 AND 04-OCT-2006:23:59:00

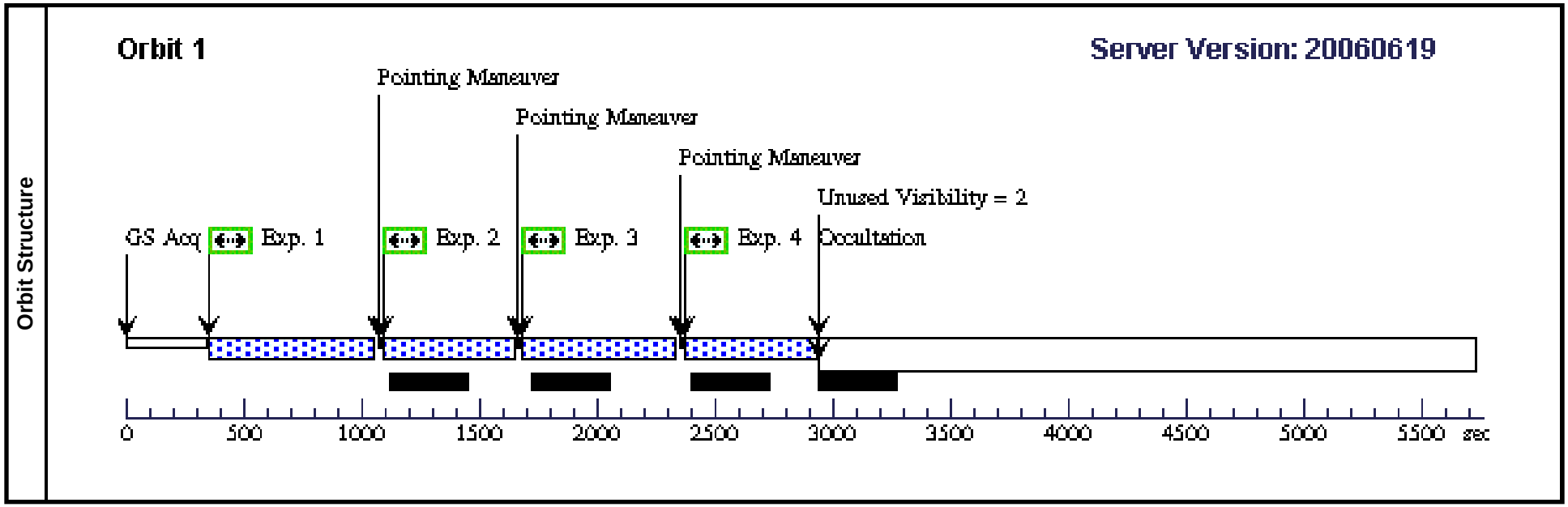
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(42)	RCS2345-36-COPY	RA: 23 45 28.3000 (356.3679167d) Dec: -36 32 35.00 (-36.54306d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		410.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		410.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Unused Visibility = 2
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit UB, completed Wed Nov 22 02:27:11 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 31-OCT-2006:00:00:00 AND 16-NOV-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

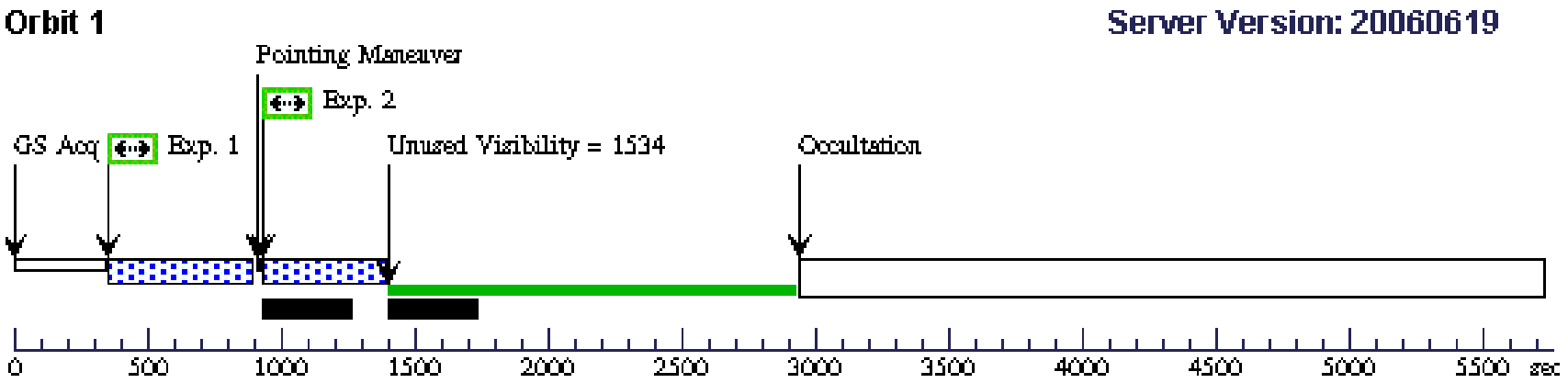
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(42)	RCS2345-36-COPY	RA: 23 45 28.3000 (356.3679167d) Dec: -36 32 35.00 (-36.54306d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									

Orbit Structure



Visit

Proposal 10496, Visit UD, completed Wed Nov 22 02:27:11 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 31-OCT-2006:00:00:00 AND 16-NOV-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

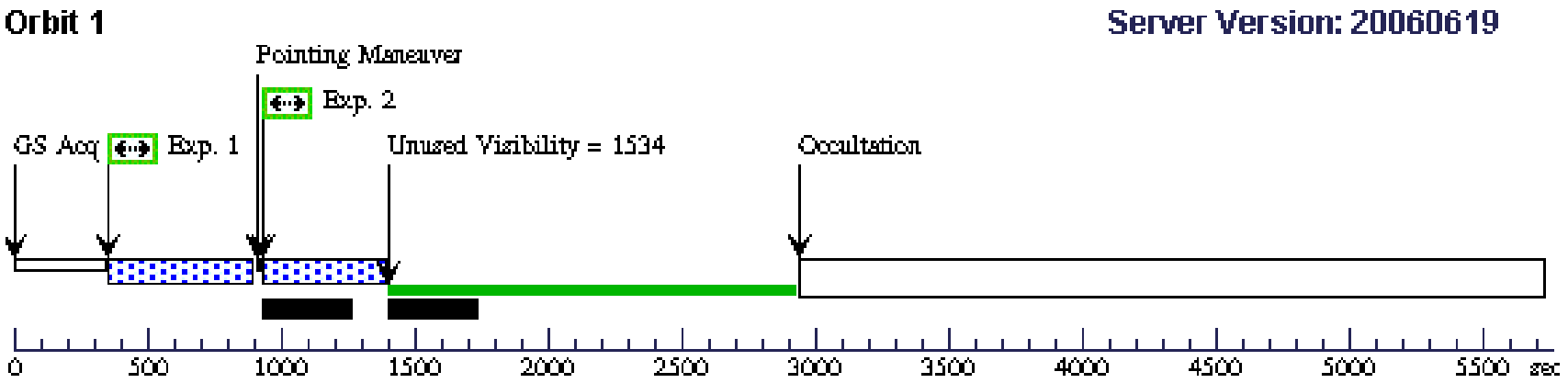
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(42)	RCS2345-36-COPY	RA: 23 45 28.3000 (356.3679167d) Dec: -36 32 35.00 (-36.54306d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									

Orbit Structure



Visit

Proposal 10496, Visit U8, completed Wed Nov 22 02:27:11 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

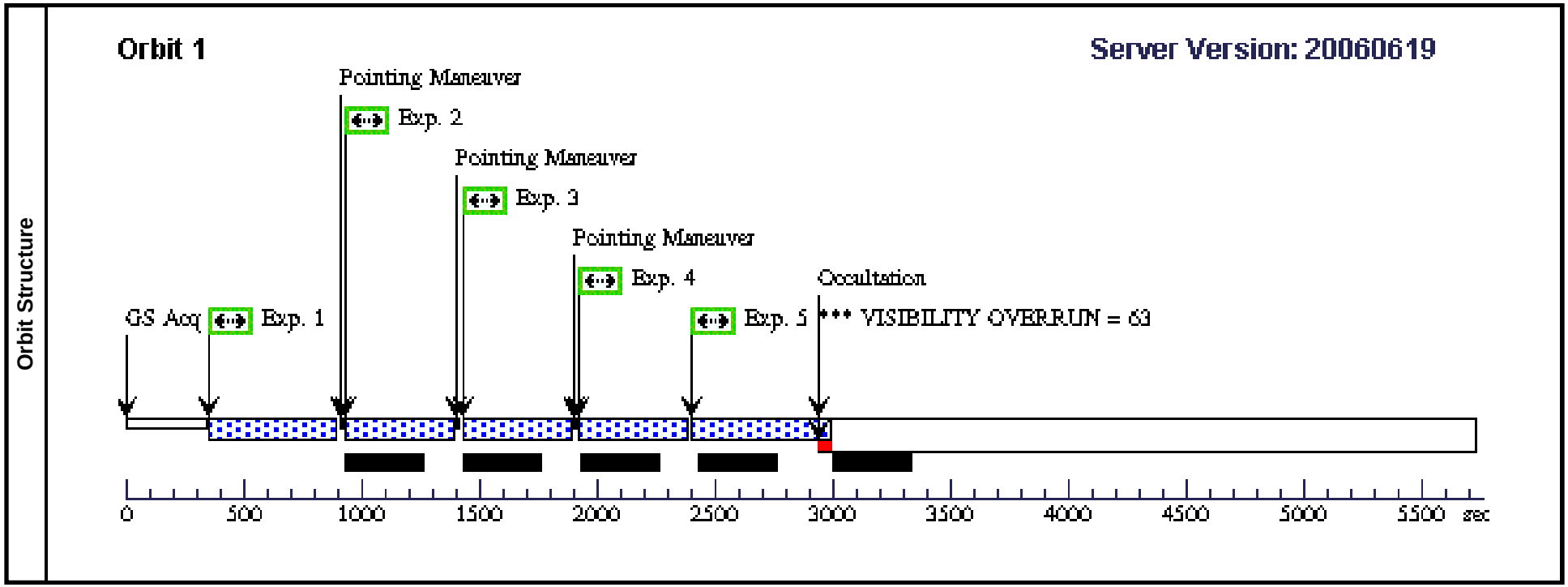
(Visit U8) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(42)	RCS2345-36-COPY	RA: 23 45 28.3000 (356.3679167d) Dec: -36 32 35.00 (-36.54306d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(42) RCS2345-36-COPY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		440.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 63
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit U9, completed Wed Nov 22 02:27:11 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Repeat of visit U2. wj

Diagnostics

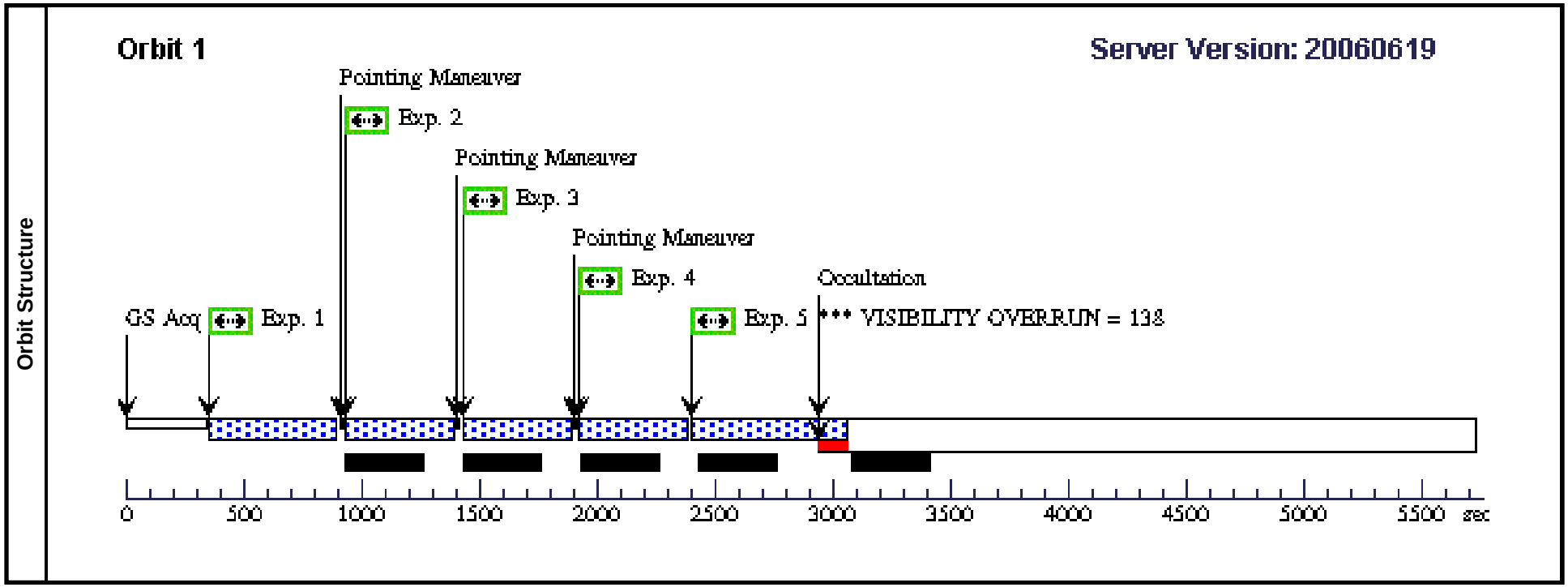
(Visit U9) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	RCS2345-36	RA: 23 45 27.3000 (356.3637500d) Dec: -36 32 50.00 (-36.54722d) Equinox: J2000 Plate Id: (?)	Redshift: 1.04	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(19) RCS2345-36	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 138
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit V1, completed Wed Nov 22 02:27:11 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 11-MAY-2006:00:00:00 AND 14-MAY-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

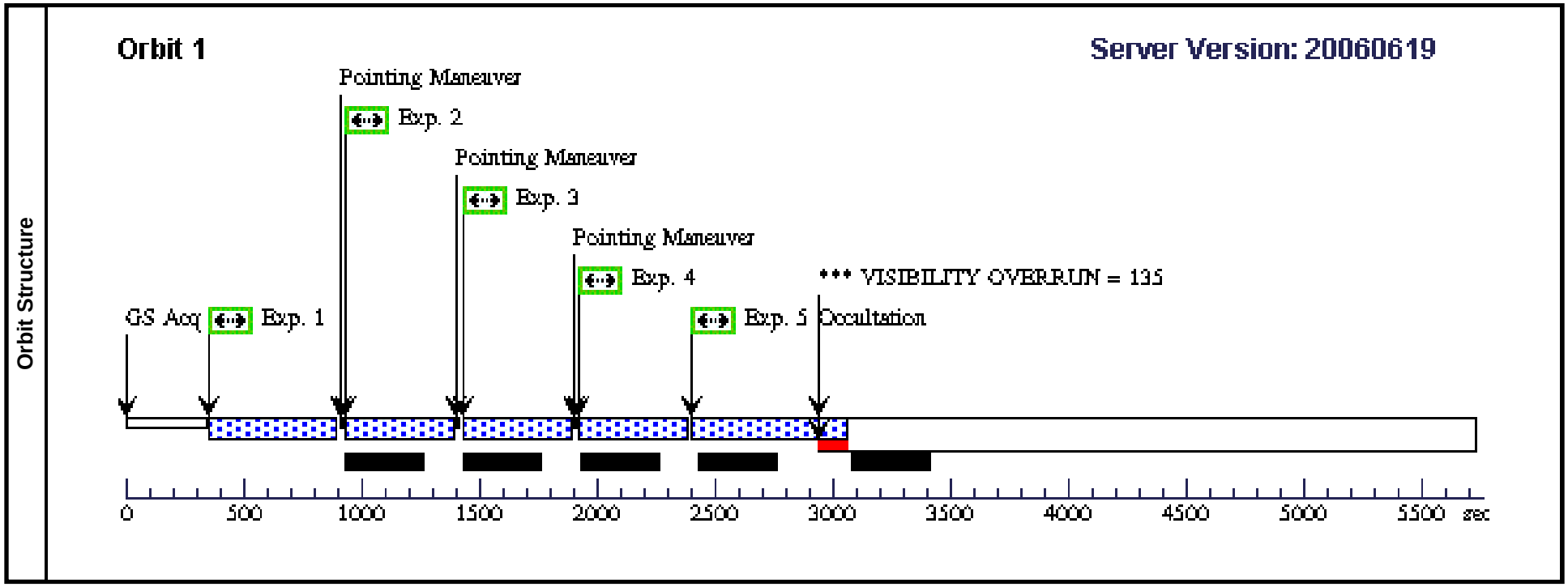
(Visit V1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(20)	RCS2319+00	RA: 23 19 53.3800 (349.9724167d) Dec: +00 38 13.90 (.63719d) Equinox: J2000 Plate Id: (?)	Redshift: 0.91	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit V2, completed Wed Nov 22 02:27:12 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 04-JUN-2006:00:00:00 AND 04-JUN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

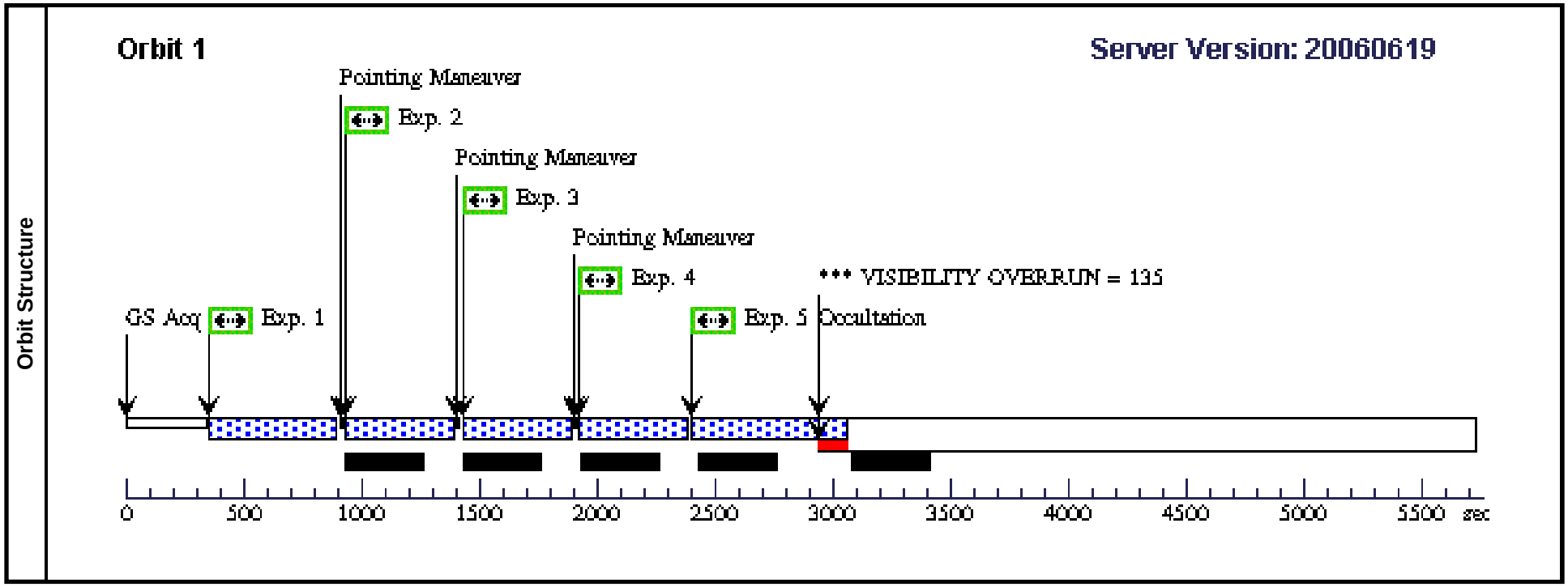
(Visit V2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(20)	RCS2319+00	RA: 23 19 53.3800 (349.9724167d) Dec: +00 38 13.90 (.63719d) Equinox: J2000 Plate Id: (?)	Redshift: 0.91	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit V3, withdrawn Wed Nov 22 02:27:12 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 25-JUN-2006:00:00:00 AND 25-JUN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

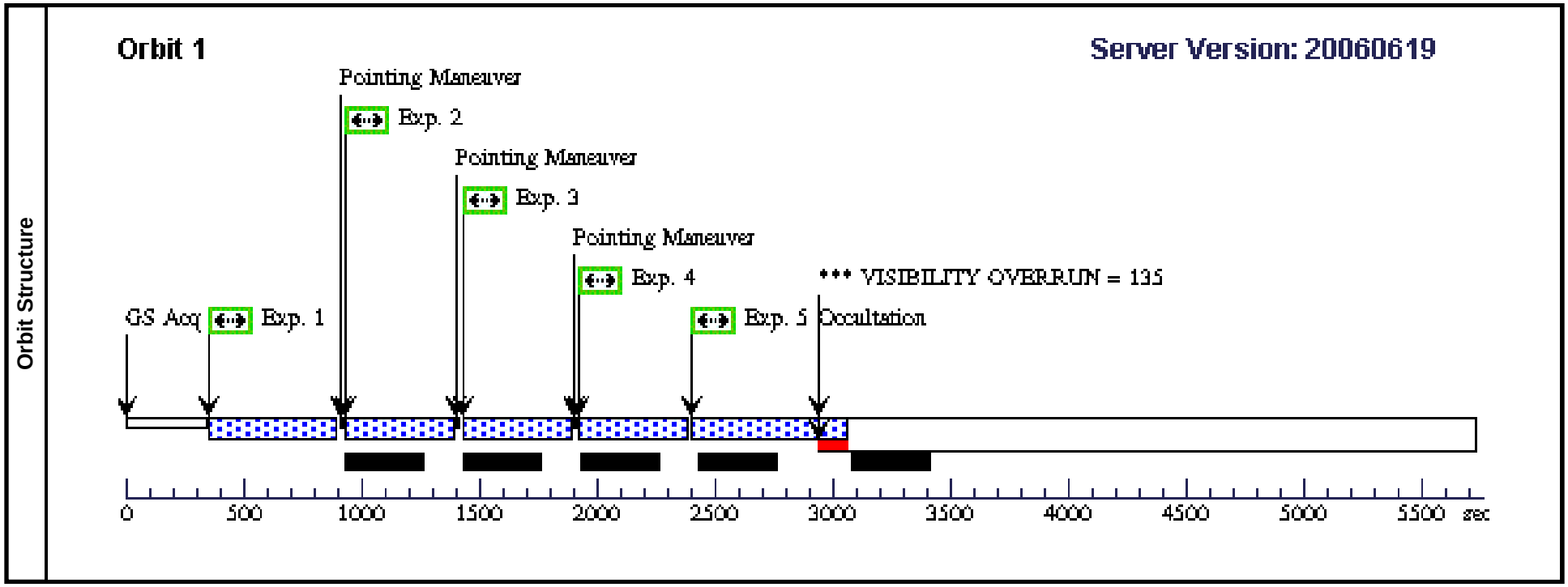
(Visit V3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(20)	RCS2319+00	RA: 23 19 53.3800 (349.9724167d) Dec: +00 38 13.90 (.63719d) Equinox: J2000 Plate Id: (?)	Redshift: 0.91	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit V4, completed Wed Nov 22 02:27:12 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 16-JUL-2006:00:00:00 AND 16-JUL-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

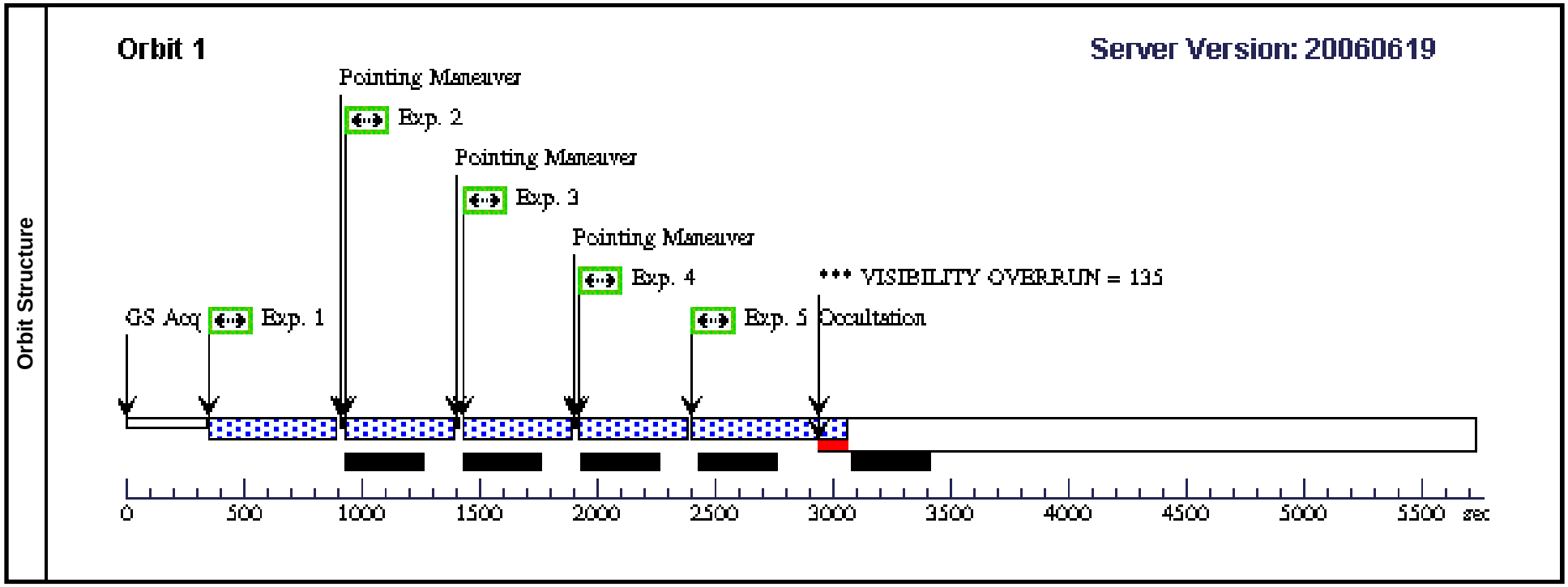
(Visit V4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(20)	RCS2319+00	RA: 23 19 53.3800 (349.9724167d) Dec: +00 38 13.90 (.63719d) Equinox: J2000 Plate Id: (?)	Redshift: 0.91	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 135
GS Acq
Exp. 1
Exp. 5
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit V5, completed Wed Nov 22 02:27:13 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 01-AUG-2006:00:00:00 AND 01-AUG-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

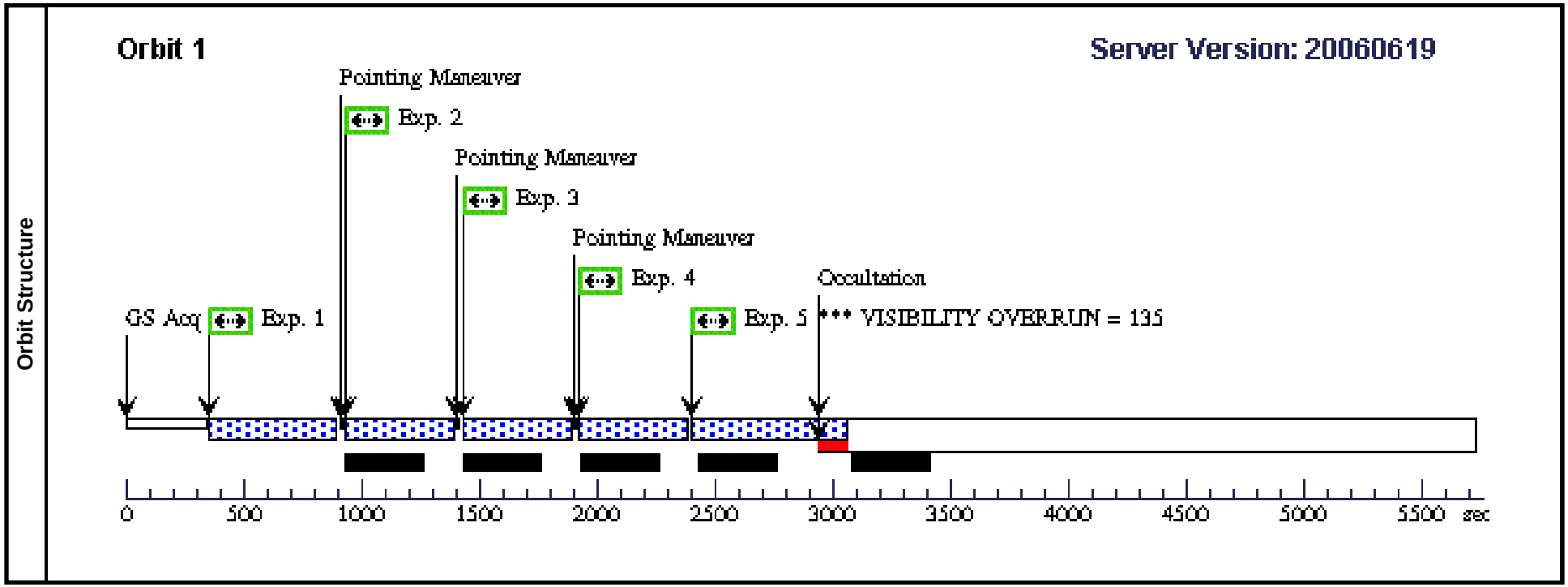
(Visit V5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(20)	RCS2319+00	RA: 23 19 53.3800 (349.9724167d) Dec: +00 38 13.90 (.63719d) Equinox: J2000 Plate Id: (?)	Redshift: 0.91	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 135
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit V6, completed Wed Nov 22 02:27:13 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 21-AUG-2006:00:00:00 AND 21-AUG-2006:23:59:00

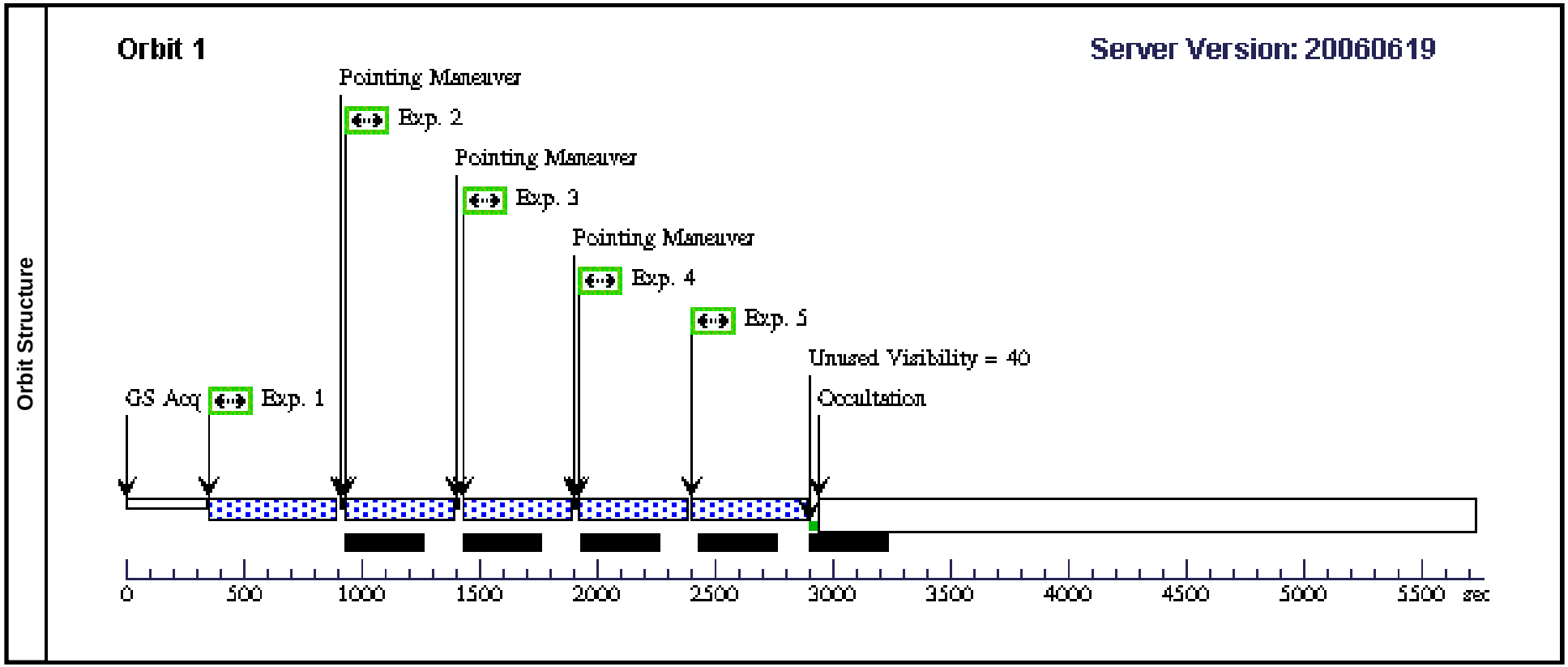
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(20)	RCS2319+00	RA: 23 19 53.3800 (349.9724167d) Dec: +00 38 13.90 (.63719d) Equinox: J2000 Plate Id: (?)	Redshift: 0.91	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Exp. 5
Unused Visibility = 40
GS Acq
Exp. 1
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit V7, completed Wed Nov 22 02:27:13 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 10-SEP-2006:00:00:00 AND 13-SEP-2006:23:59:00

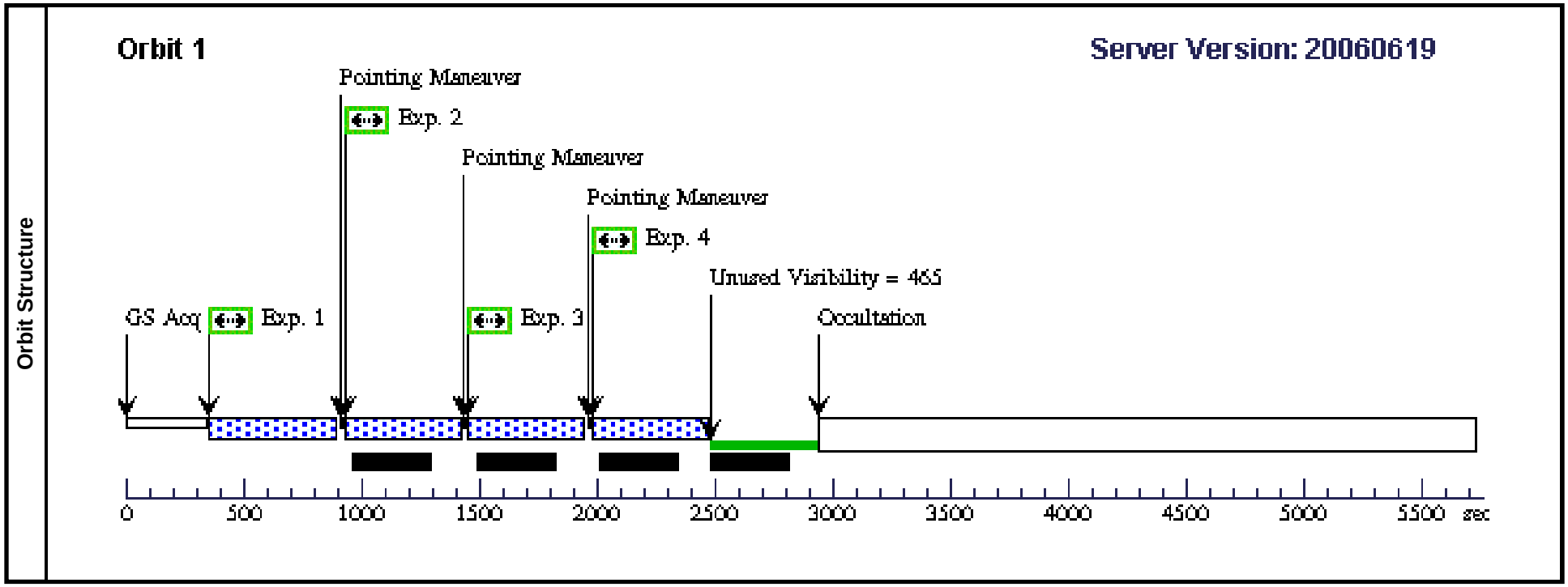
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(20)	RCS2319+00	RA: 23 19 53.3800 (349.9724167d) Dec: +00 38 13.90 (.63719d) Equinox: J2000 Plate Id: (?)	Redshift: 0.91	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(20) RCS2319+00	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Pointing Maneuver
Exp. 4
Unused Visibility = 465
GS Acq
Exp. 1
Exp. 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit W1, completed Wed Nov 22 02:27:14 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 22-SEP-2005:00:00:00 AND 22-SEP-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

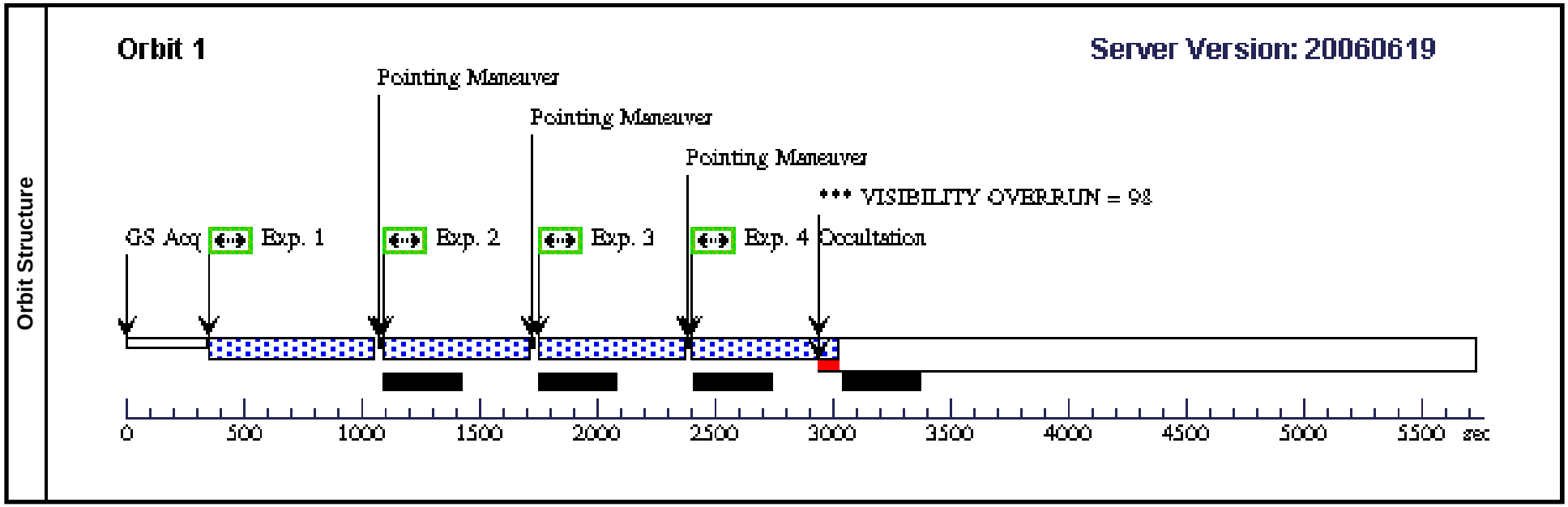
(Visit W1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(21)	RDCS0848+44	RA: 08 48 58.6400 (132.2443333d) Dec: +44 51 57.00 (44.86583d) Equinox: J2000 Plate Id: (?)	Redshift: 1.27	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 9s
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit W2, completed Wed Nov 22 02:27:14 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 11-OCT-2005:00:00:00 AND 11-OCT-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

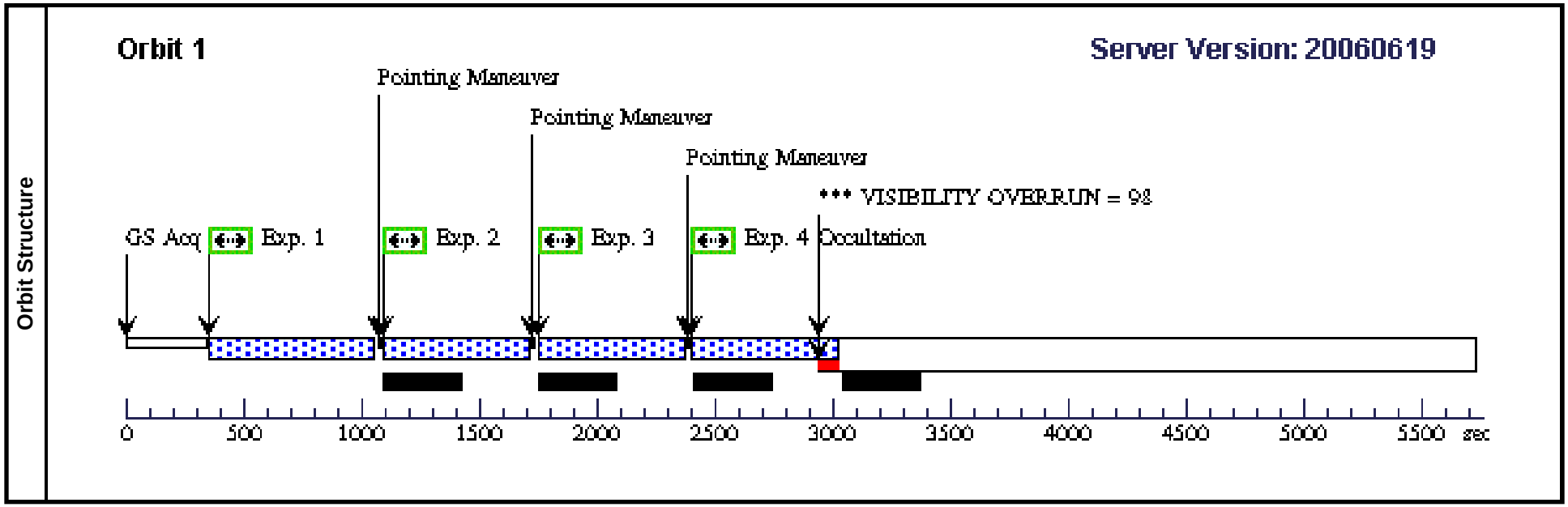
(Visit W2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(21)	RDCS0848+44	RA: 08 48 58.6400 (132.2443333d) Dec: +44 51 57.00 (44.86583d) Equinox: J2000 Plate Id: (?)	Redshift: 1.27	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 9s
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit W3, completed Wed Nov 22 02:27:14 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 06-NOV-2005:00:00:00 AND 06-NOV-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

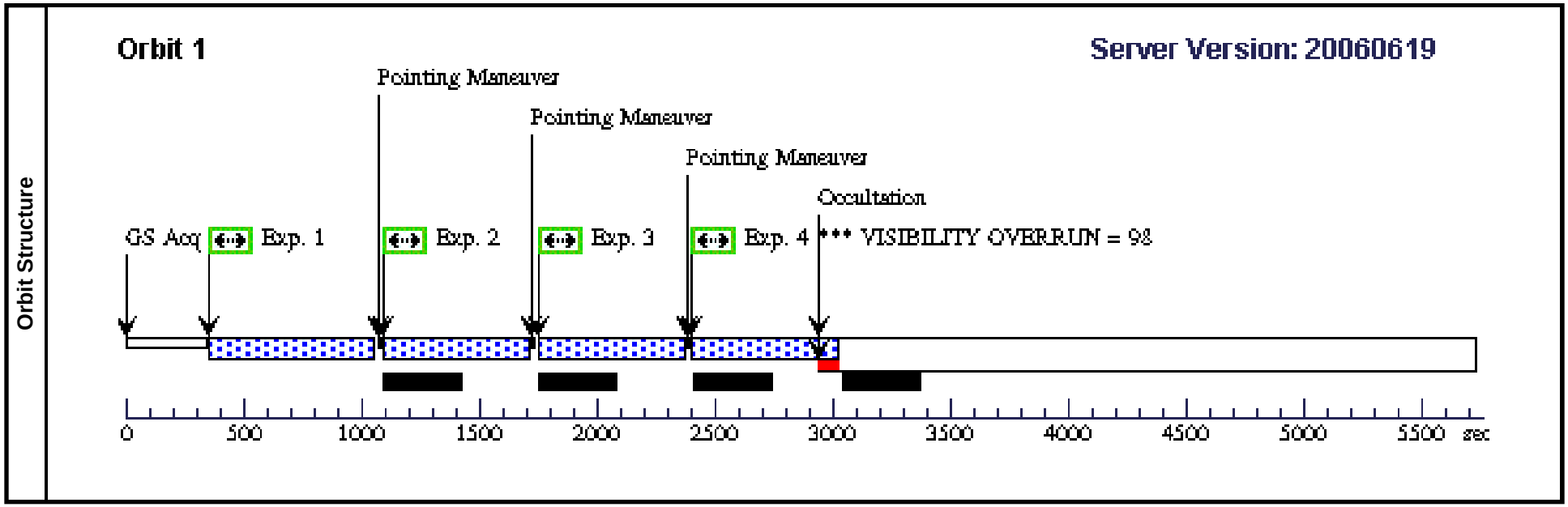
(Visit W3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(21)	RDCS0848+44	RA: 08 48 58.6400 (132.2443333d) Dec: +44 51 57.00 (44.86583d) Equinox: J2000 Plate Id: (?)	Redshift: 1.27	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 98
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit W4, completed Wed Nov 22 02:27:14 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 23-NOV-2005:00:00:00 AND 24-NOV-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

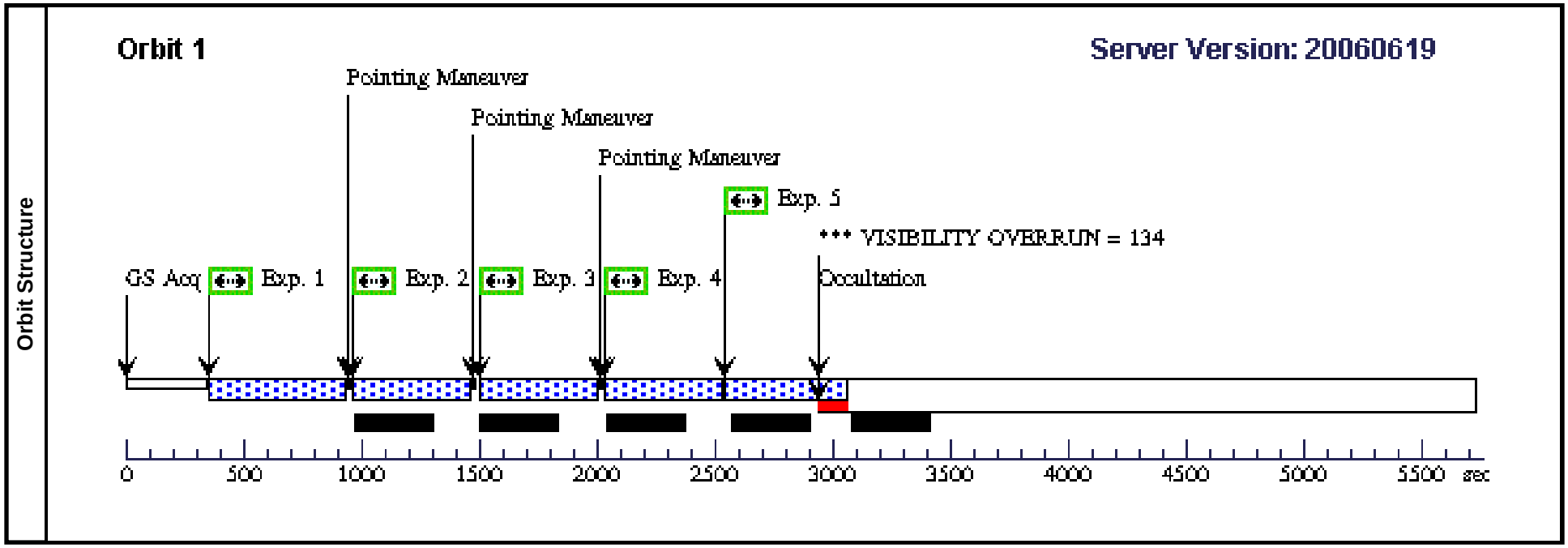
(Visit W4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(21)	RDCS0848+44	RA: 08 48 58.6400 (132.2443333d) Dec: +44 51 57.00 (44.86583d) Equinox: J2000 Plate Id: (?)	Redshift: 1.27	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 134
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit W5, completed Wed Nov 22 02:27:14 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 18-DEC-2005:00:00:00 AND 18-DEC-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

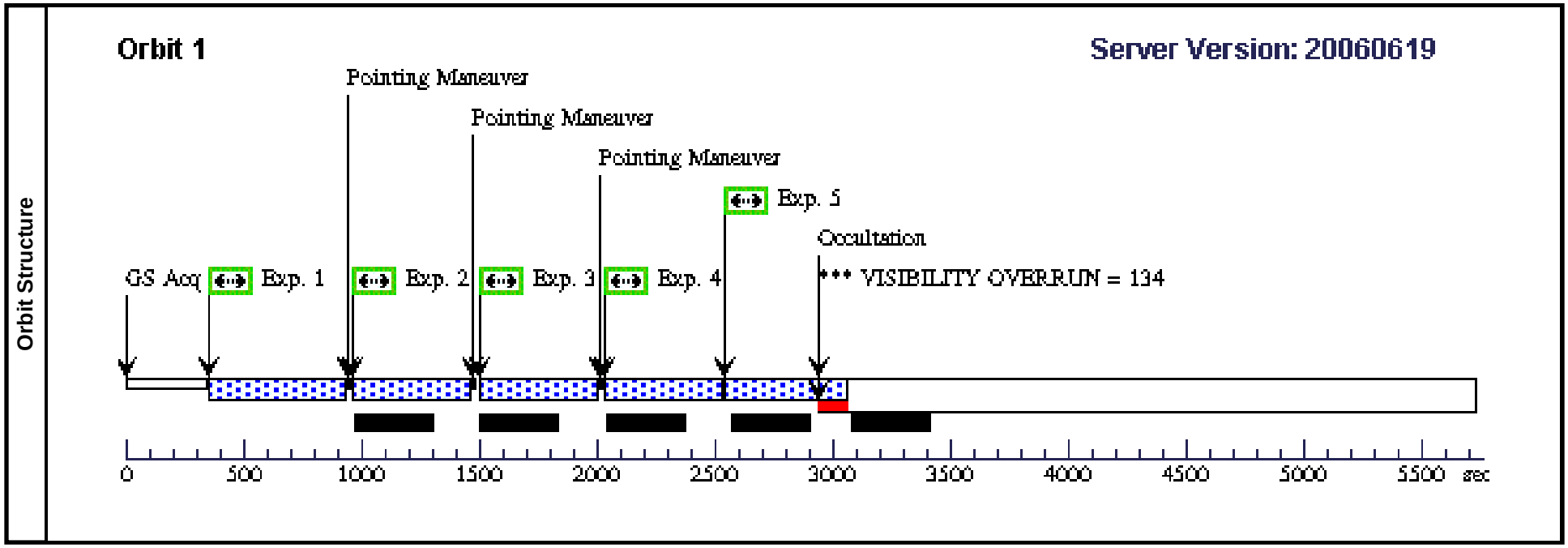
(Visit W5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(21)	RDCS0848+44	RA: 08 48 58.6400 (132.2443333d) Dec: +44 51 57.00 (44.86583d) Equinox: J2000 Plate Id: (?)	Redshift: 1.27	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 134
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit W6, completed Wed Nov 22 02:27:15 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 10-JAN-2006:00:00:00 AND 10-JAN-2006:23:59:00

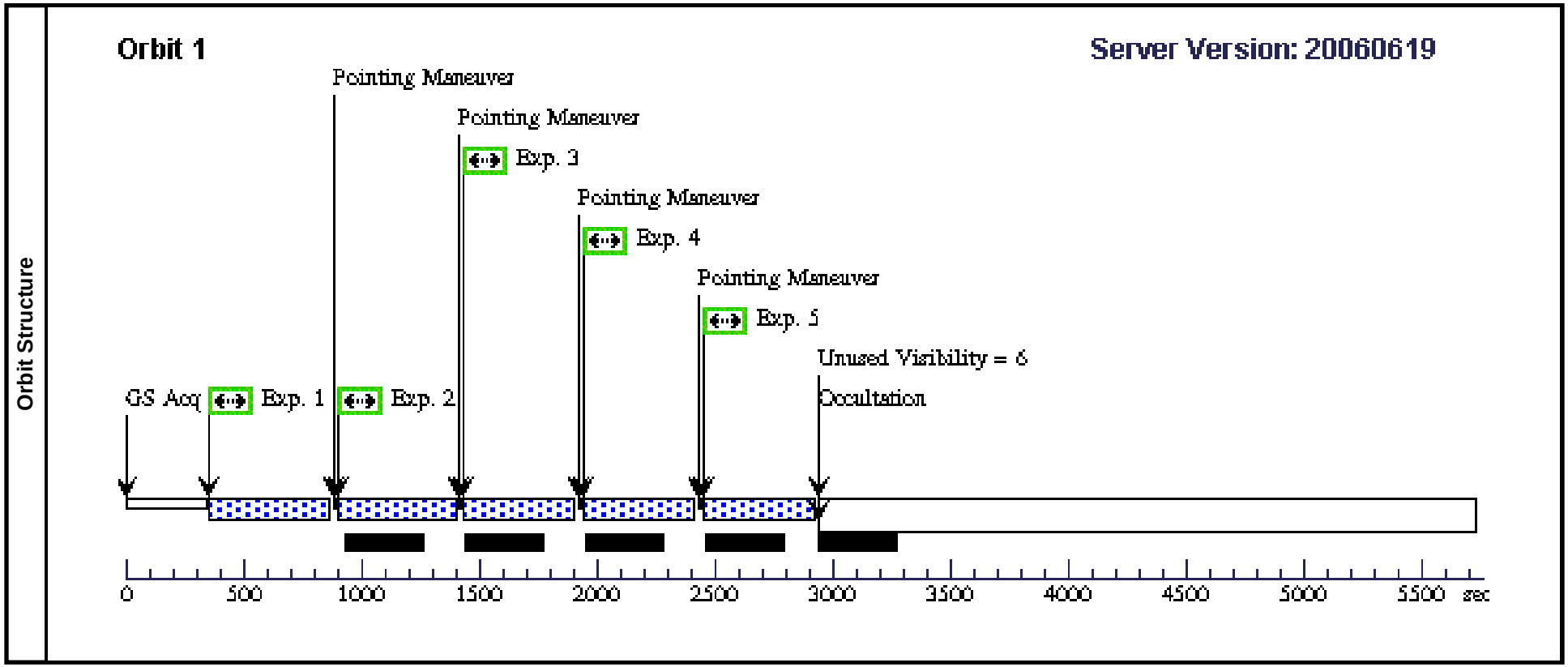
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(21)	RDCS0848+44	RA: 08 48 58.6400 (132.2443333d) Dec: +44 51 57.00 (44.86583d) Equinox: J2000 Plate Id: (?)	Redshift: 1.27	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		310.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(21) RDCS0848+44	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		350.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 6
GS Acq
Exp. 1
Exp. 2
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit X1, completed Wed Nov 22 02:27:16 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 18-SEP-2005:00:00:00 AND 18-SEP-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

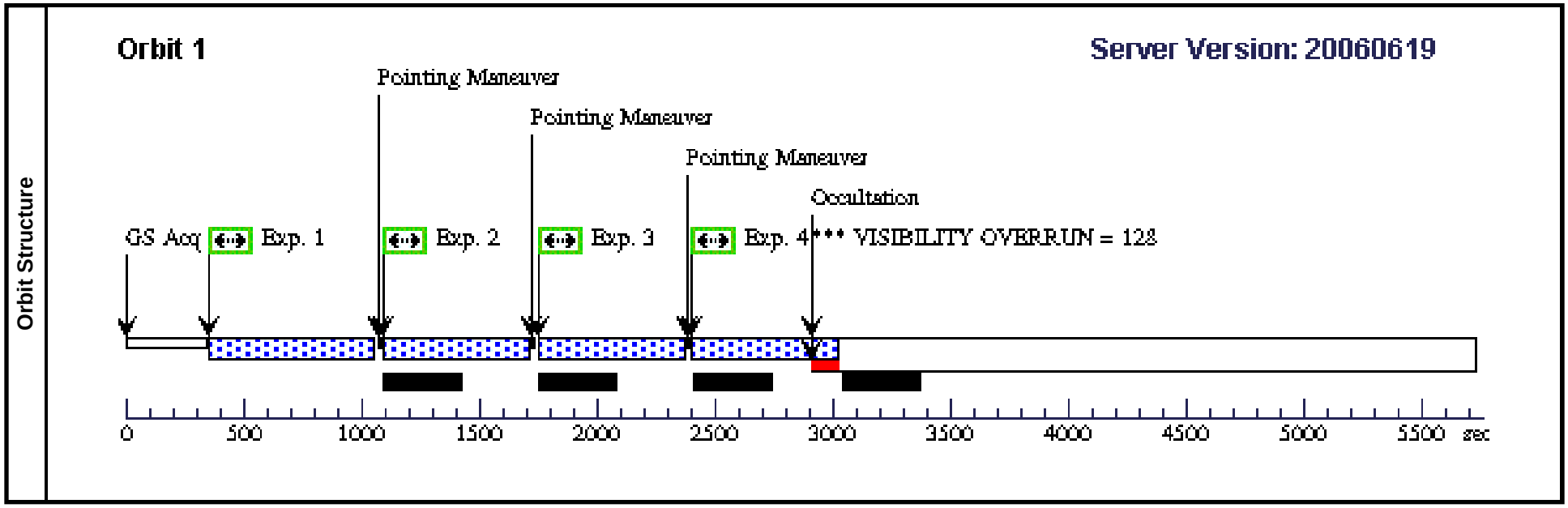
(Visit X1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(22)	RDCS0910+54	RA: 09 10 45.0700 (137.6877917d) Dec: +54 22 10.10 (54.36947d) Equinox: J2000 Plate Id: (?)	Redshift: 1.11	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 128
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit X2, completed Wed Nov 22 02:27:16 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 04-OCT-2005:00:00:00 AND 04-OCT-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

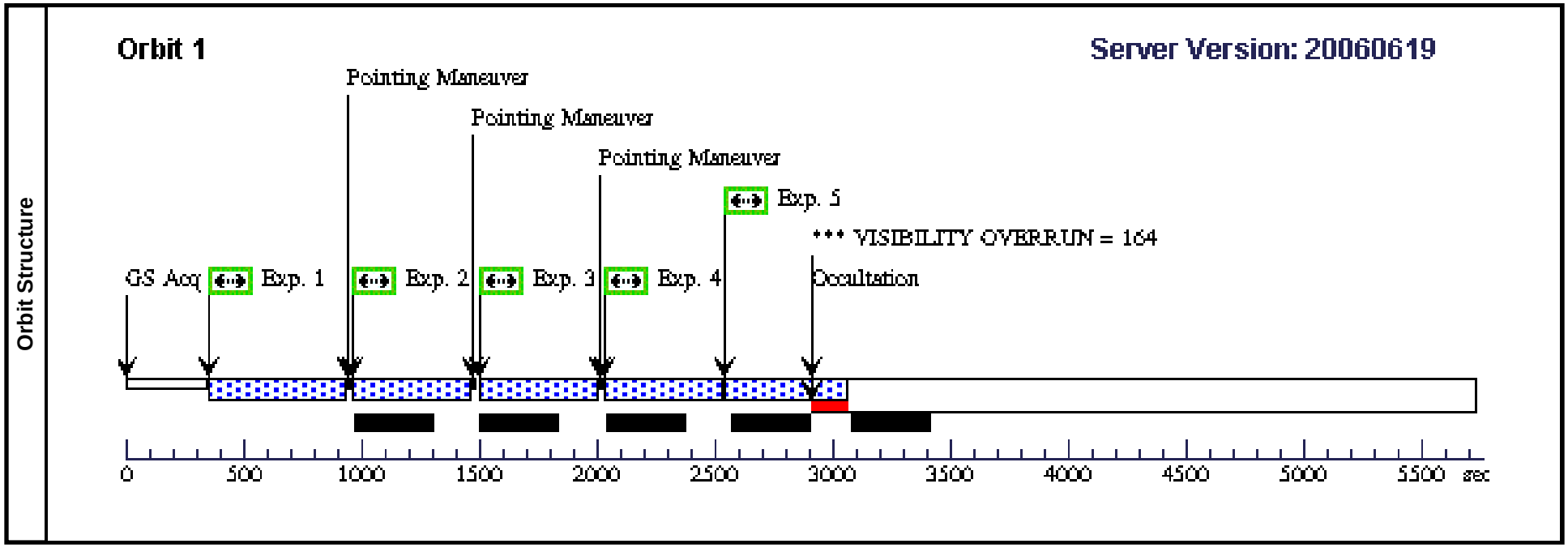
(Visit X2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(22)	RDCS0910+54	RA: 09 10 45.0700 (137.6877917d) Dec: +54 22 10.10 (54.36947d) Equinox: J2000 Plate Id: (?)	Redshift: 1.11	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 164
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit X3, completed Wed Nov 22 02:27:16 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 25-OCT-2005:00:00:00 AND 26-OCT-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

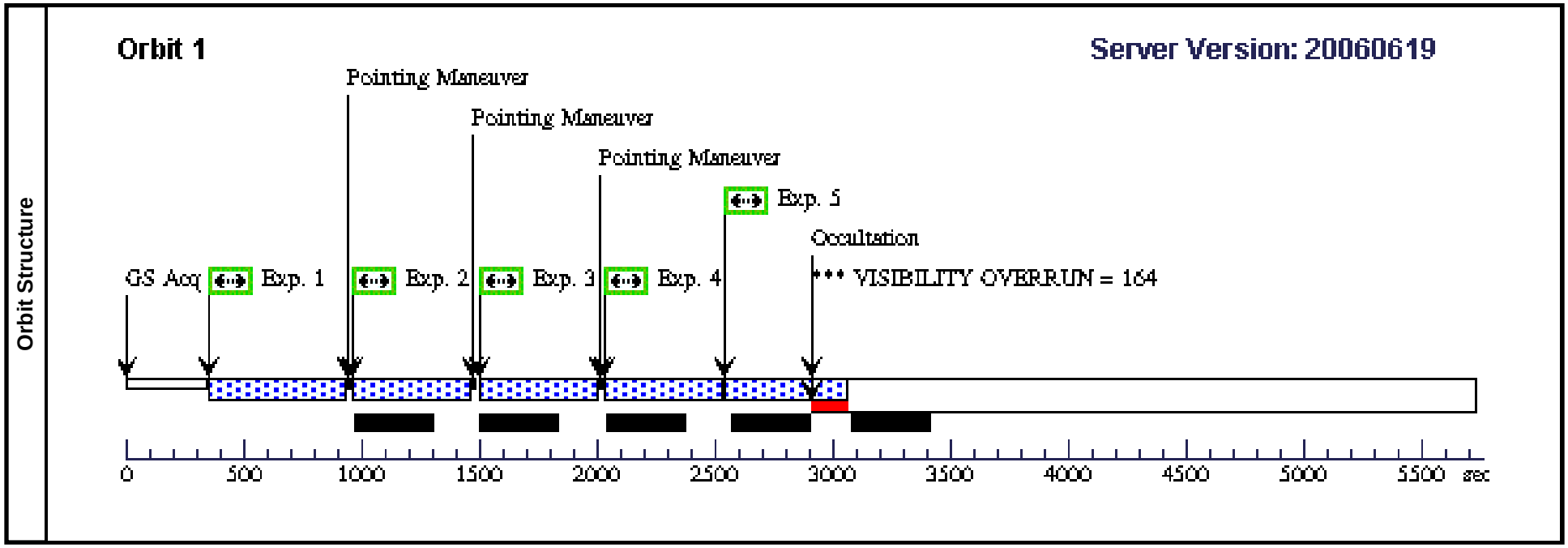
(Visit X3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(22)	RDCS0910+54	RA: 09 10 45.0700 (137.6877917d) Dec: +54 22 10.10 (54.36947d) Equinox: J2000 Plate Id: (?)	Redshift: 1.11	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 164
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit X4, completed Wed Nov 22 02:27:16 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 15-NOV-2005:00:00:00 AND 15-NOV-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

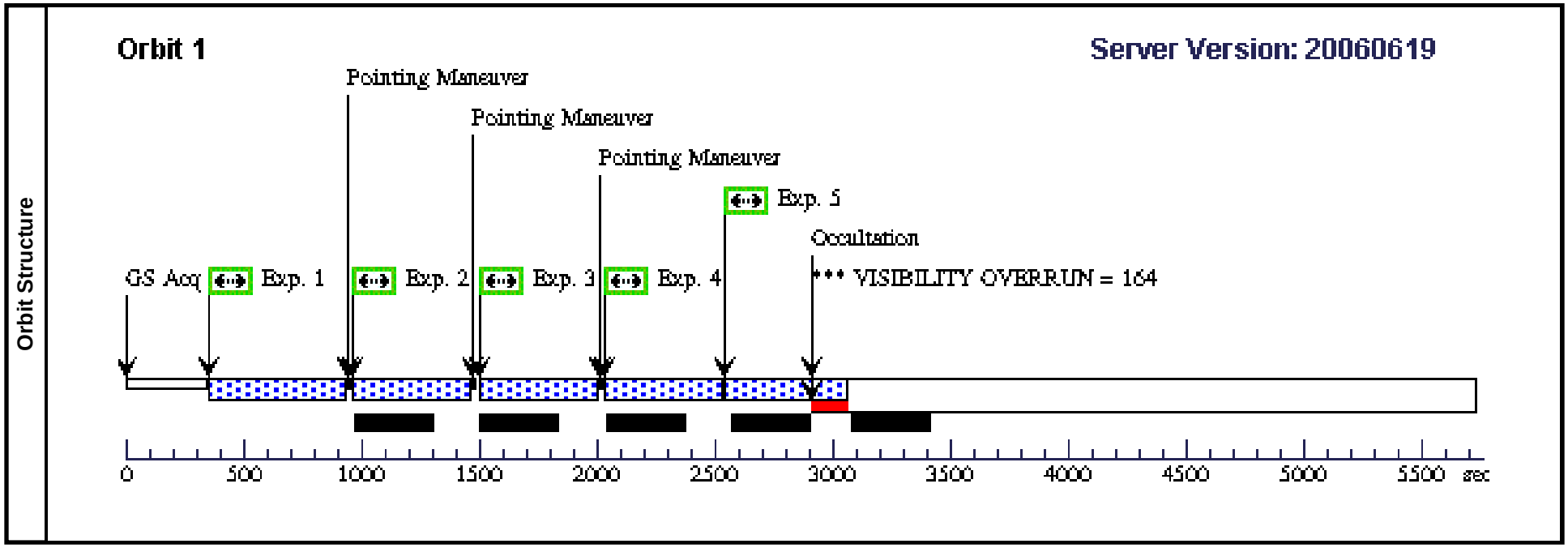
(Visit X4) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(22)	RDCS0910+54	RA: 09 10 45.0700 (137.6877917d) Dec: +54 22 10.10 (54.36947d) Equinox: J2000 Plate Id: (?)	Redshift: 1.11	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 164
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit X5, completed Wed Nov 22 02:27:16 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 11-DEC-2005:00:00:00 AND 11-DEC-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

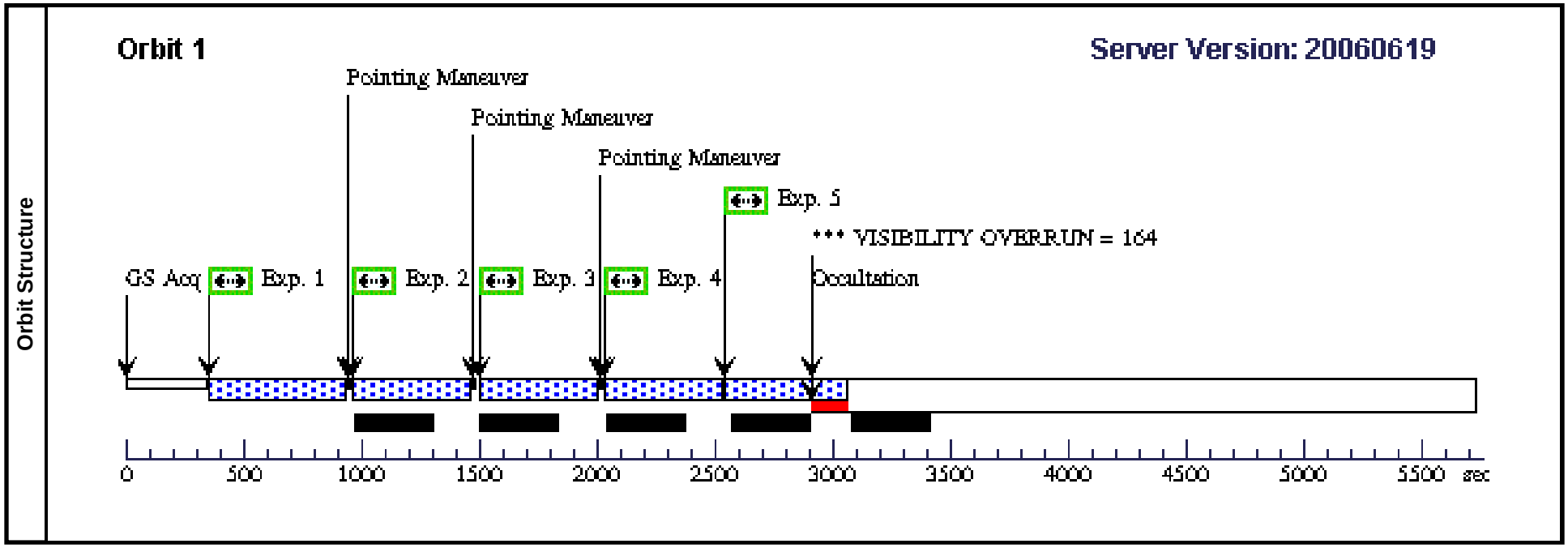
(Visit X5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(22)	RDCS0910+54	RA: 09 10 45.0700 (137.6877917d) Dec: +54 22 10.10 (54.36947d) Equinox: J2000 Plate Id: (?)	Redshift: 1.11	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 164
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit X6, completed Wed Nov 22 02:27:17 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 03-JAN-2006:00:00:00 AND 03-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

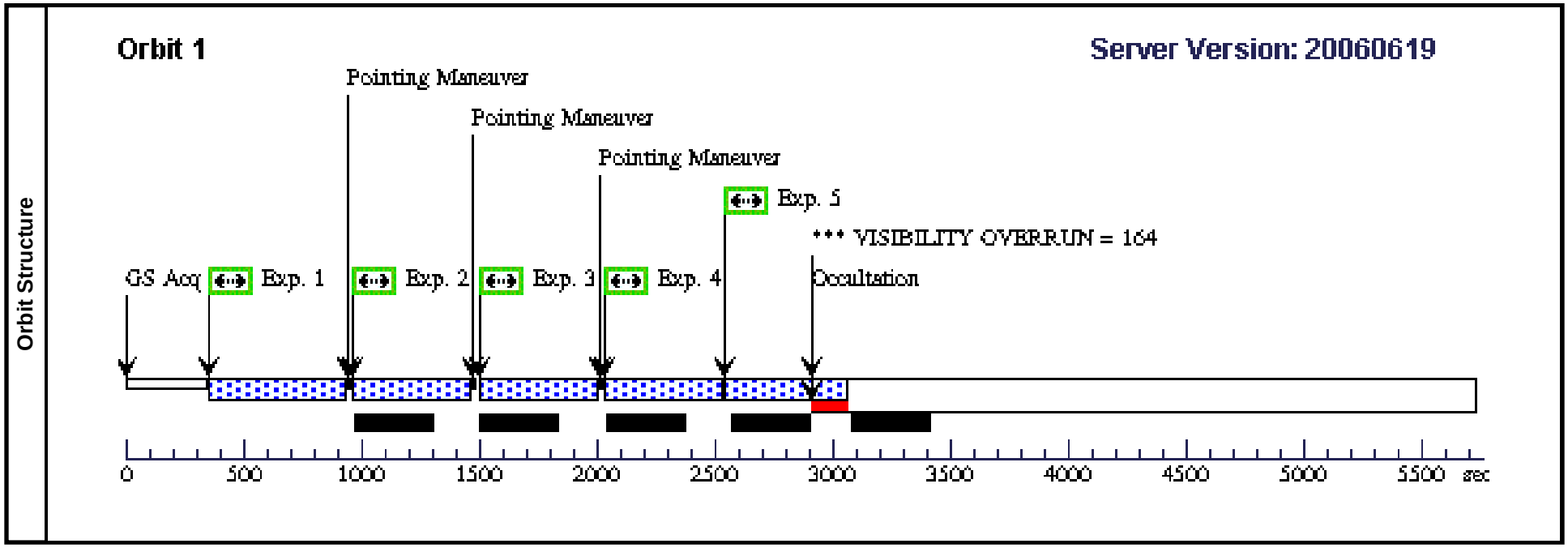
(Visit X6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(22)	RDCS0910+54	RA: 09 10 45.0700 (137.6877917d) Dec: +54 22 10.10 (54.36947d) Equinox: J2000 Plate Id: (?)	Redshift: 1.11	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 164
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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1500
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3500
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4500
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5500
sec

Visit

Proposal 10496, Visit X7, completed Wed Nov 22 02:27:17 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 28-JAN-2006:00:00:00 AND 28-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

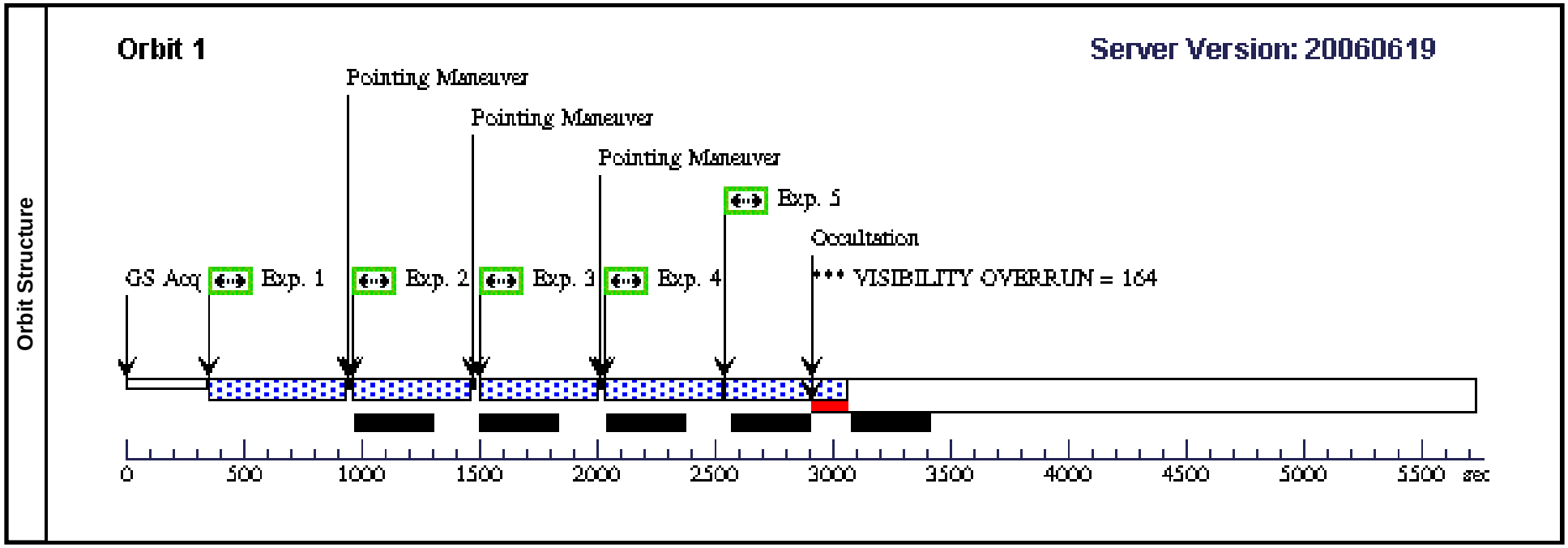
(Visit X7) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(22)	RDCS0910+54	RA: 09 10 45.0700 (137.6877917d) Dec: +54 22 10.10 (54.36947d) Equinox: J2000 Plate Id: (?)	Redshift: 1.11	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 164
0
500
1000
1500
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2500
3000
3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit X8, completed Wed Nov 22 02:27:18 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 24-FEB-2006:00:00:00 AND 28-FEB-2006:23:59:00

Comments: Can we change the pointing center by 30" or so in order to find a guide star for this target?

Diagnostics

(Visit X8) Warning: VISIBILITY OVERRUN

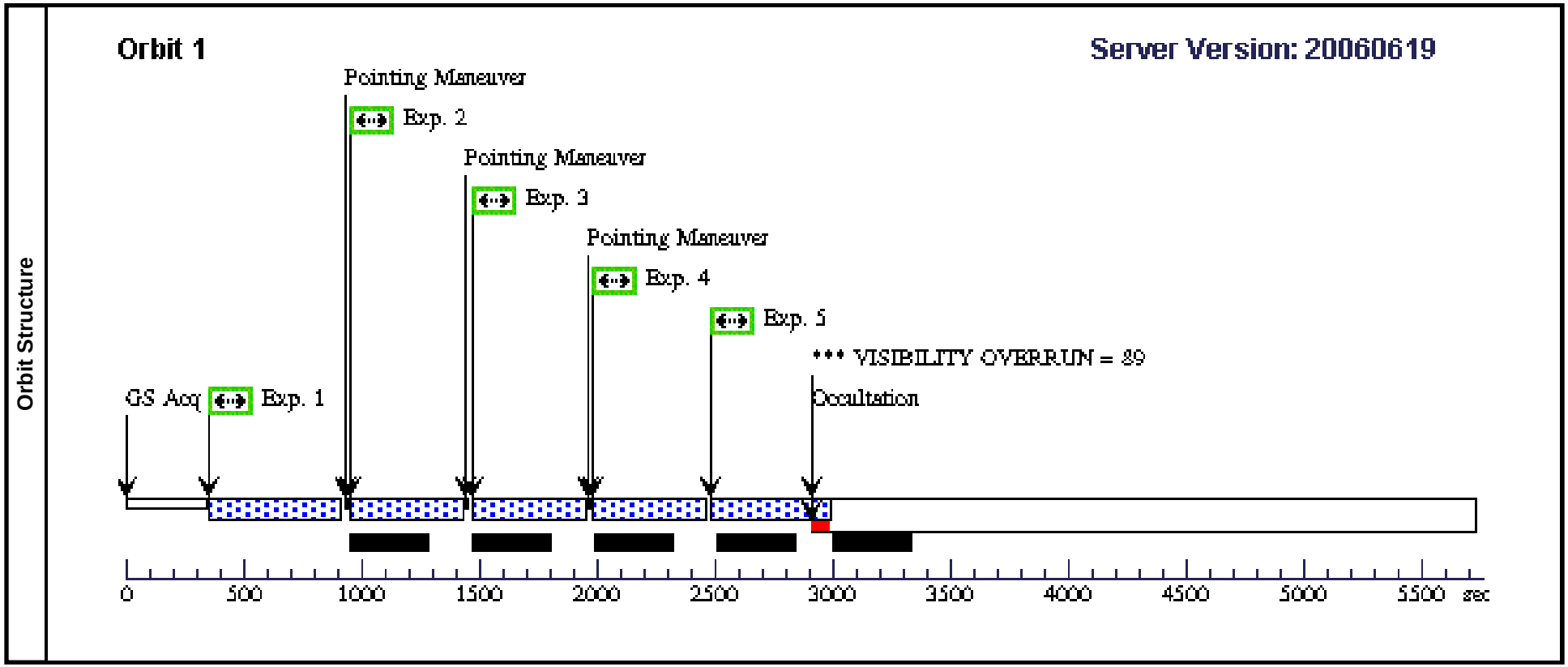
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(33)	RDCS0910+54-COPY	RA: 09 10 46.0700 (137.6919583d) Dec: +54 22 10.10 (54.36947d) Equinox: J2000 Plate Id: (?)	Redshift: 1.11	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Comments: Target is the same as target 22. RA has been changed by 1s to get guide stars for visit X8.

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(33) RDCS0910+54-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		360.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(33) RDCS0910+54-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		360.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(33) RDCS0910+54-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		360.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(33) RDCS0910+54-COPY	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		360.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(33) RDCS0910+54-COPY	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		360.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Exp. 5
*** VISIBILITY OVERRUN = 89
GS Acq
Exp. 1
Occultation
0
500
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3000
3500
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4500
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5500
sec

Visit

Proposal 10496, Visit X9, completed Wed Nov 22 02:27:18 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 26-MAR-2006:00:00:00 AND 26-MAR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

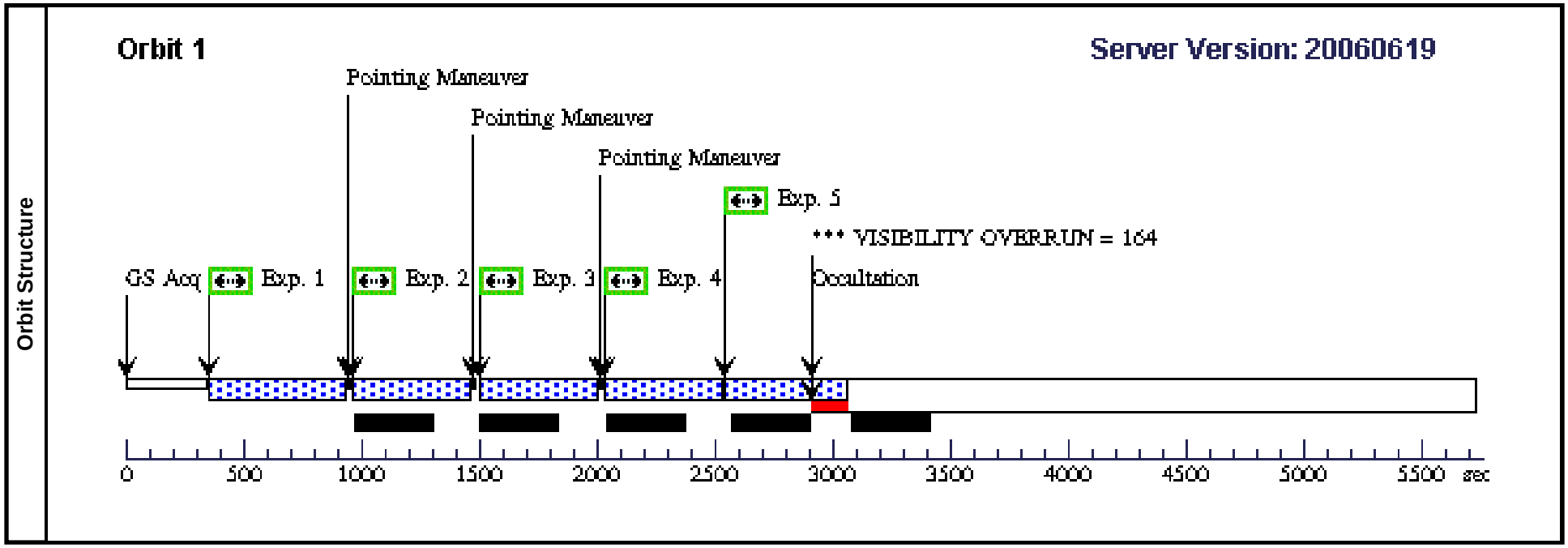
(Visit X9) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(22)	RDCS0910+54	RA: 09 10 45.0700 (137.6877917d) Dec: +54 22 10.10 (54.36947d) Equinox: J2000 Plate Id: (?)	Redshift: 1.11	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(22) RDCS0910+54	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 164
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Y1, completed Wed Nov 22 02:27:18 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 26-DEC-2005:00:00:00 AND 26-DEC-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

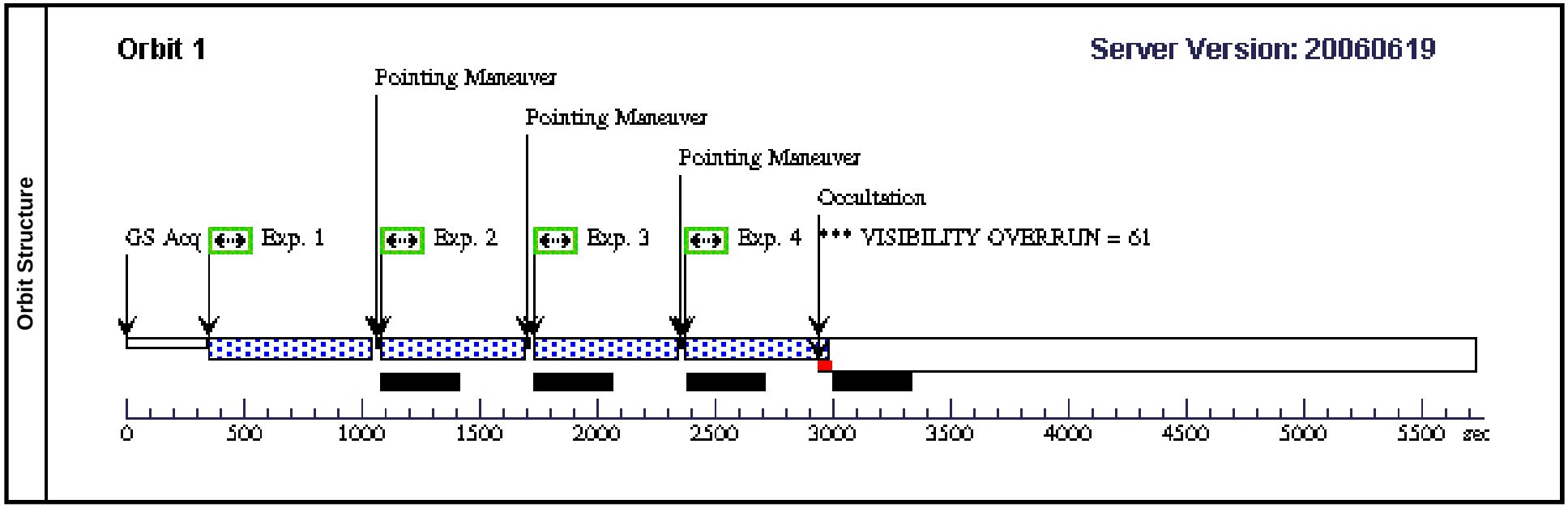
(Visit Y1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	RDCS1252-29	RA: 12 52 54.2800 (193.2261667d) Dec: -29 27 17.90 (-29.45497d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		490.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		490.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		490.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		490.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 61
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Y2, completed Wed Nov 22 02:27:18 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 10-JAN-2006:00:00:00 AND 10-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

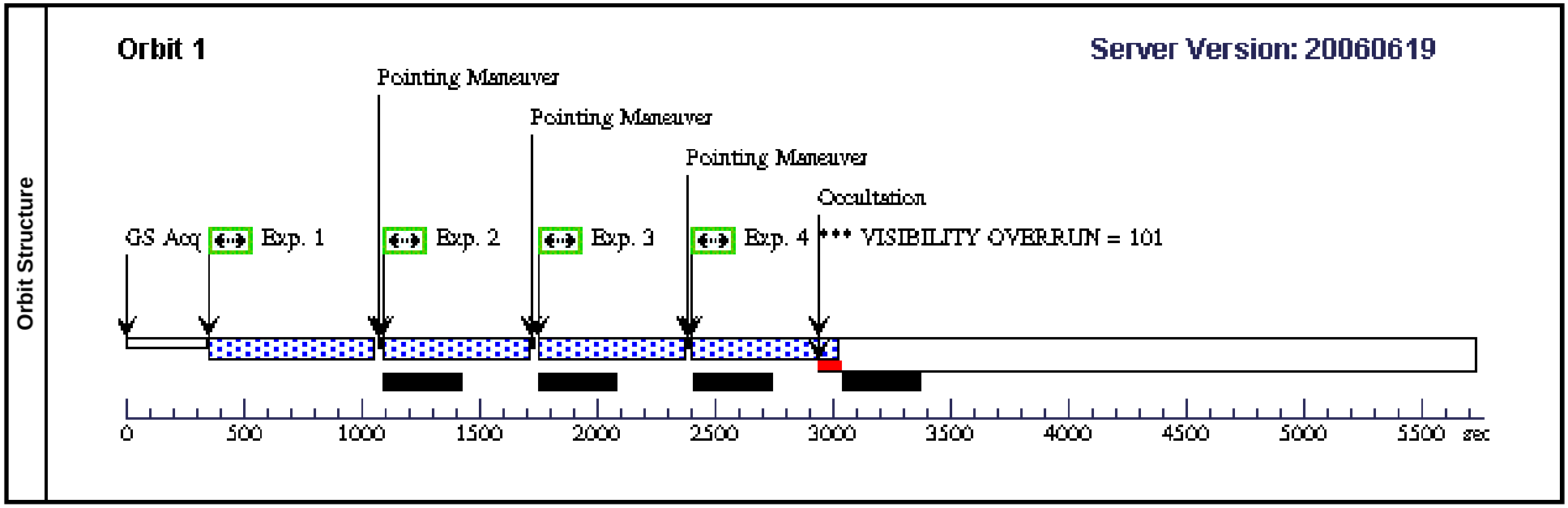
(Visit Y2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	RDCS1252-29	RA: 12 52 54.2800 (193.2261667d) Dec: -29 27 17.90 (-29.45497d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 101
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Y3, completed Wed Nov 22 02:27:19 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 30-JAN-2006:00:00:00 AND 30-JAN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

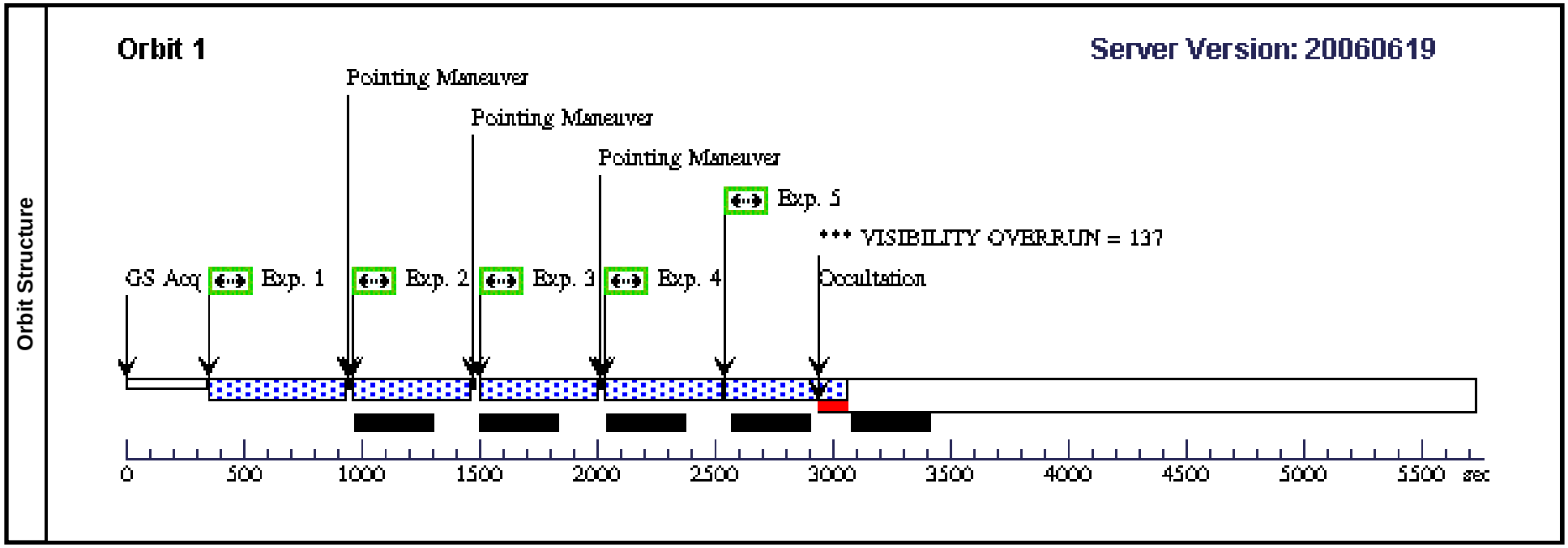
(Visit Y3) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	RDCS1252-29	RA: 12 52 54.2800 (193.2261667d) Dec: -29 27 17.90 (-29.45497d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 137
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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4500
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5500
sec

Visit

Proposal 10496, Visit Y4, completed Wed Nov 22 02:27:19 GMT 2006

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 19-FEB-2006:00:00:00 AND 19-FEB-2006:23:59:00

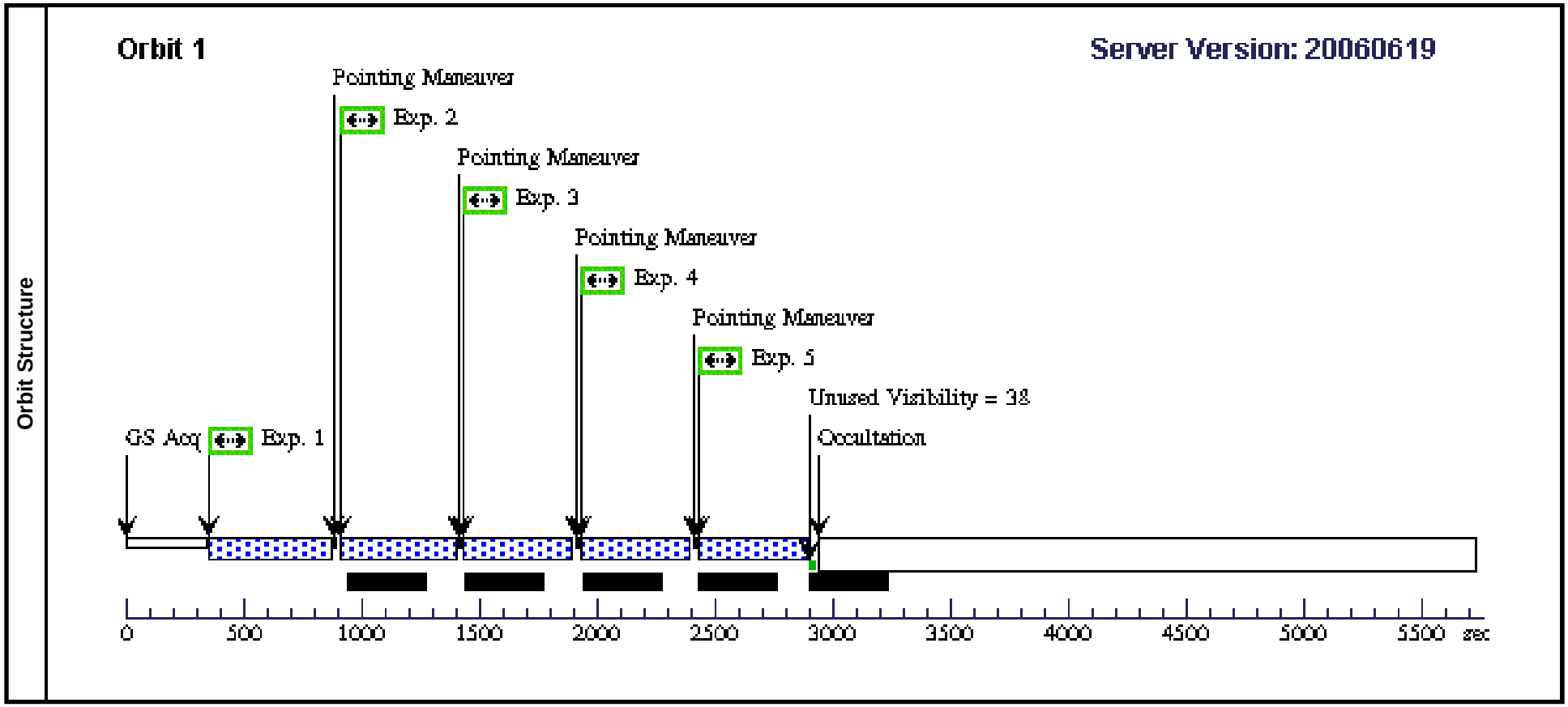
Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	RDCS1252-29	RA: 12 52 54.2800 (193.2261667d) Dec: -29 27 17.90 (-29.45497d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		315.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Pointing Maneuver
Exp. 5
Unused Visibility = 38
GS Acq
Exp. 1
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Y5, completed Wed Nov 22 02:27:19 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 06-MAR-2006:00:00:00 AND 06-MAR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

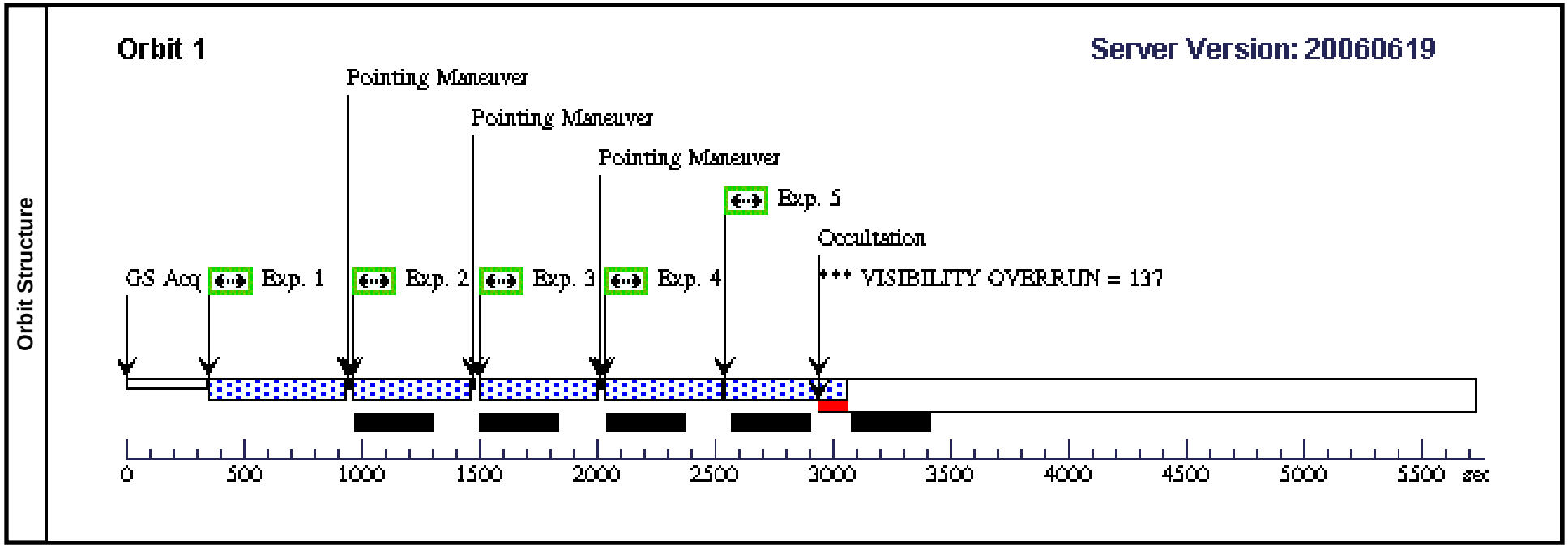
(Visit Y5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	RDCS1252-29	RA: 12 52 54.2800 (193.2261667d) Dec: -29 27 17.90 (-29.45497d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
Occultation
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
*** VISIBILITY OVERRUN = 137
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Y6, failed Wed Nov 22 02:27:19 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 28-MAR-2006:00:00:00 AND 28-MAR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

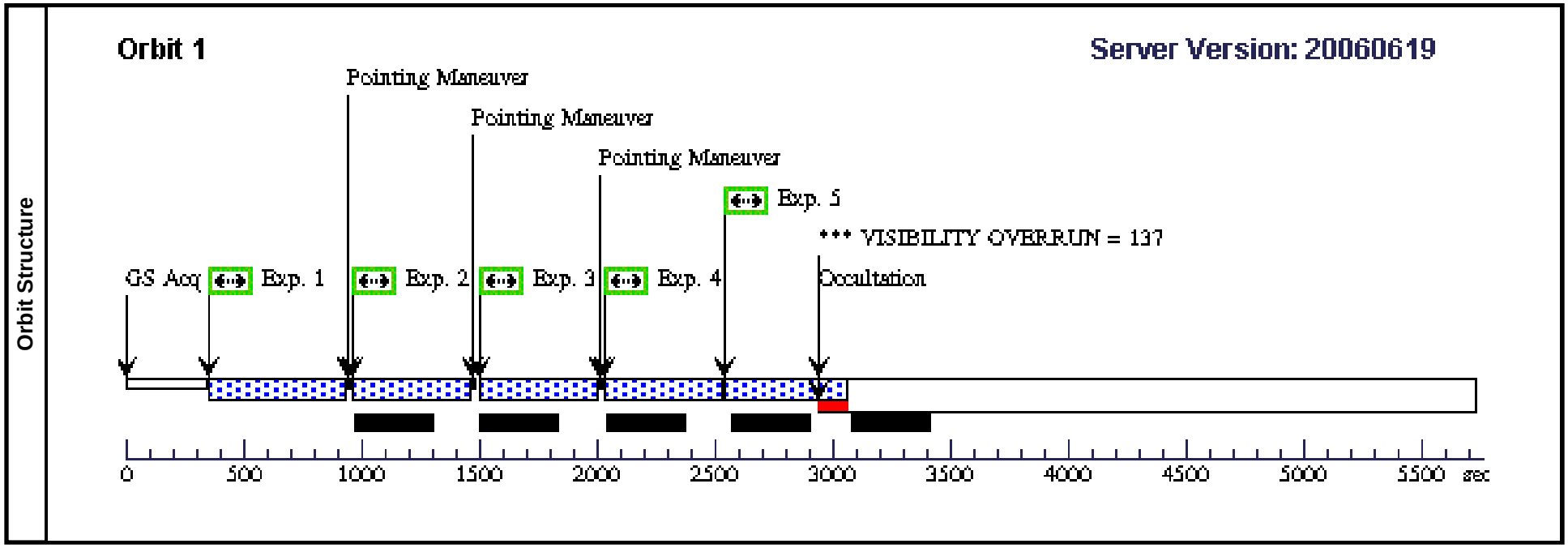
(Visit Y6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	RDCS1252-29	RA: 12 52 54.2800 (193.2261667d) Dec: -29 27 17.90 (-29.45497d) Equinox: J2000 Plate Id: (?)	Redshift: 1.24	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(23) RDCS1252-29	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		375.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
Exp. 5
*** VISIBILITY OVERRUN = 137
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Z1, completed Wed Nov 22 02:27:24 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; ORIENT 278.0D TO 278.0 D; BETWEEN 12-JUL-2005:00:00:00 AND 12-JUL-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

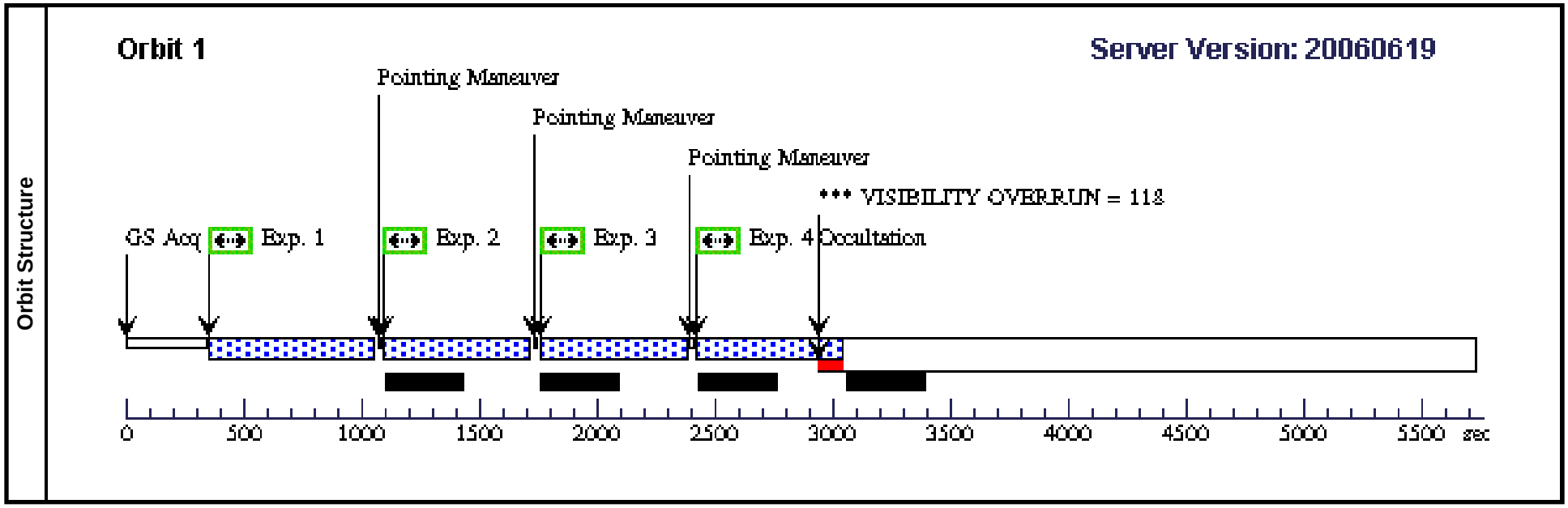
(Visit Z1) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(24)	XMMUJ2235	RA: 22 35 20.8340 (338.8368083d) Dec: -25 57 39.90 (-25.96108d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.248,3.001		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG -0.248,-3.001		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.496,6.002		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 118
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
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500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Z2, completed Wed Nov 22 02:27:25 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; ORIENT 278.0D TO 278.0 D; BETWEEN 26-JUL-2005:00:00:00 AND 26-JUL-2005:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

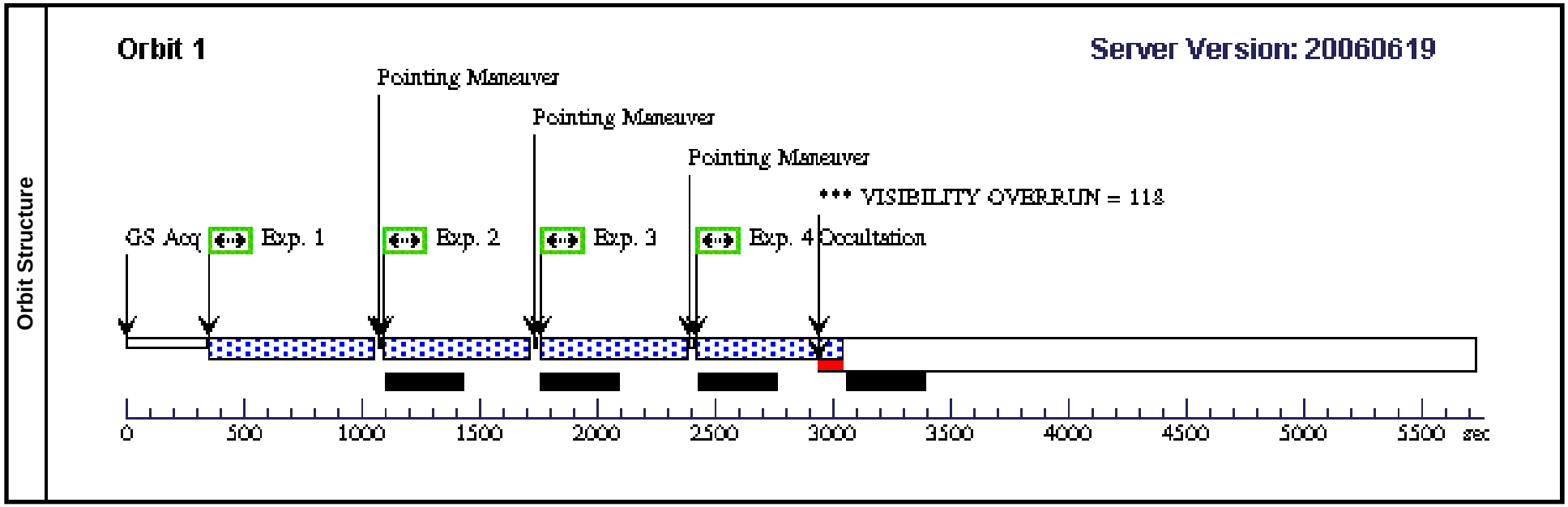
(Visit Z2) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(24)	XMMUJ2235	RA: 22 35 20.8340 (338.8368083d) Dec: -25 57 39.90 (-25.96108d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0; GSPAIR 069660035 2F10696600681F3		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.248,3.001		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG -0.248,-3.001		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.496,6.002		500.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Pointing Maneuver
Pointing Maneuver
*** VISIBILITY OVERRUN = 118
GS Acq
Exp. 1
Exp. 2
Exp. 3
Exp. 4
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Z5, completed Wed Nov 22 02:27:25 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 19-APR-2006:00:00:00 AND 20-APR-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

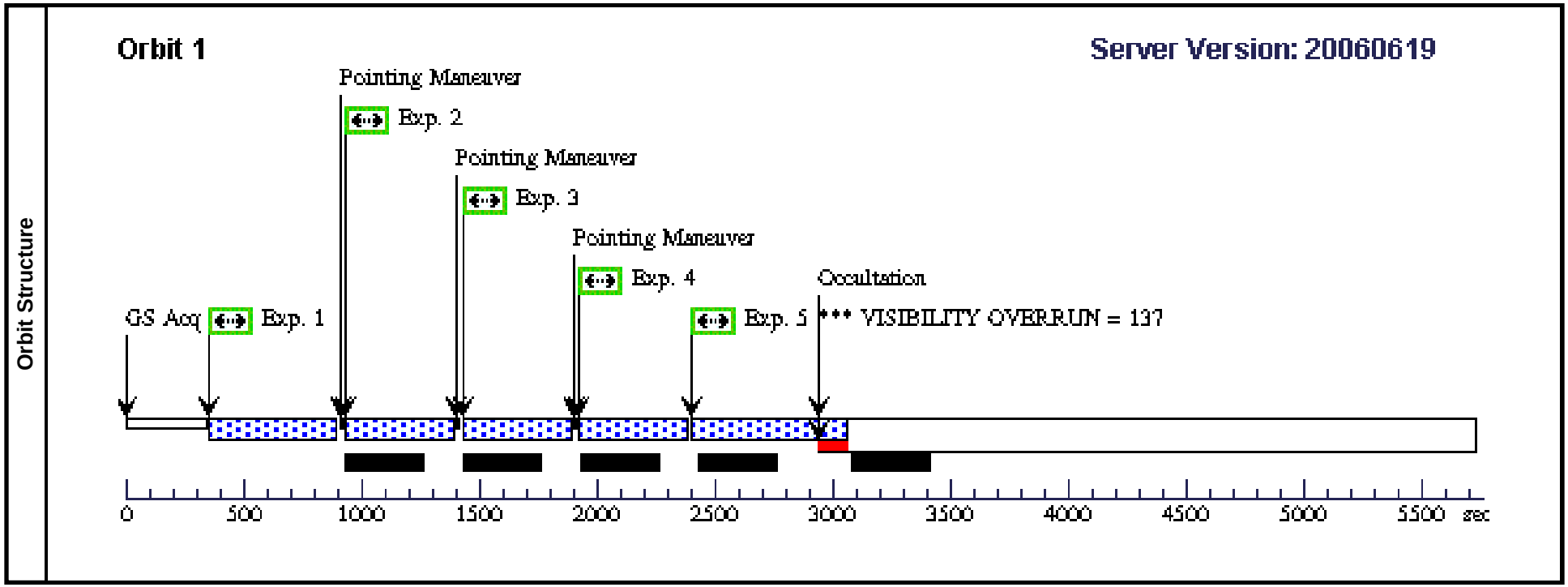
(Visit Z5) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(24)	XMMUJ2235	RA: 22 35 20.8340 (338.8368083d) Dec: -25 57 39.90 (-25.96108d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 137
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Z6, completed Wed Nov 22 02:27:26 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 08-MAY-2006:00:00:00 AND 08-MAY-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

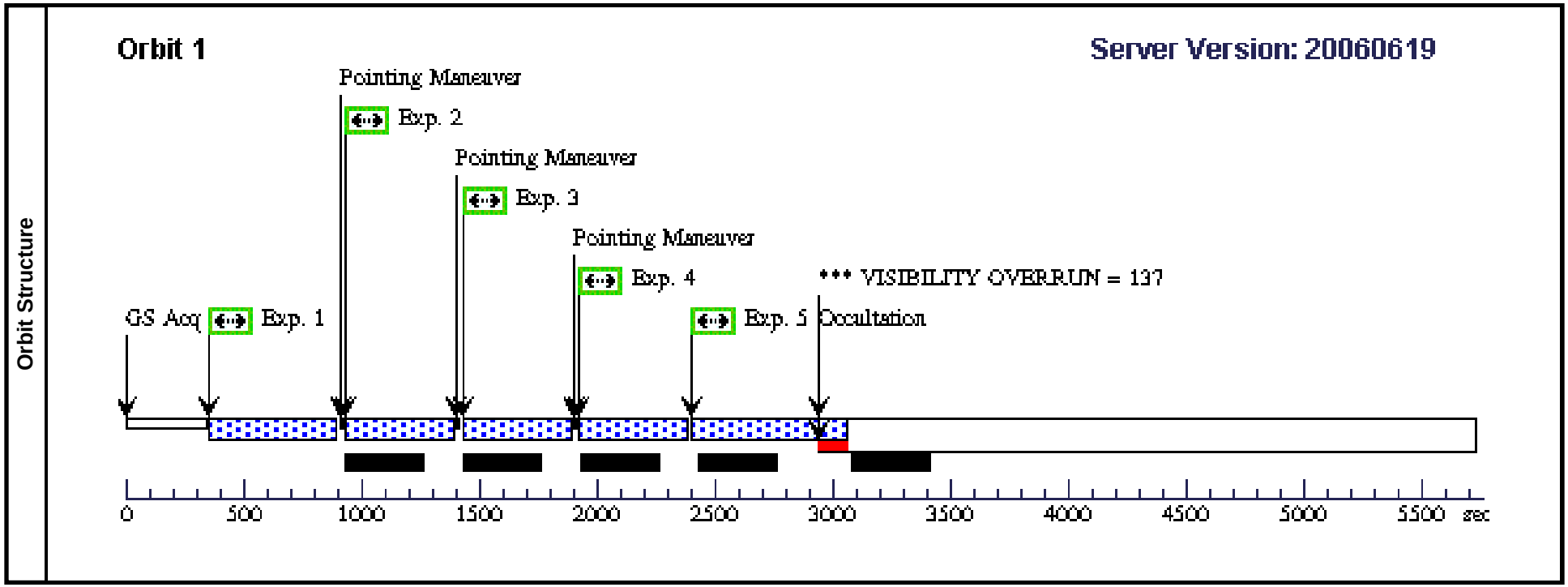
(Visit Z6) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(24)	XMMUJ2235	RA: 22 35 20.8340 (338.8368083d) Dec: -25 57 39.90 (-25.96108d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 137
GS Acq
Exp. 1
Exp. 5
Occultation
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500
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1500
2000
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3000
3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit Z7, completed Wed Nov 22 02:27:26 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 28-MAY-2006:00:00:00 AND 28-MAY-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

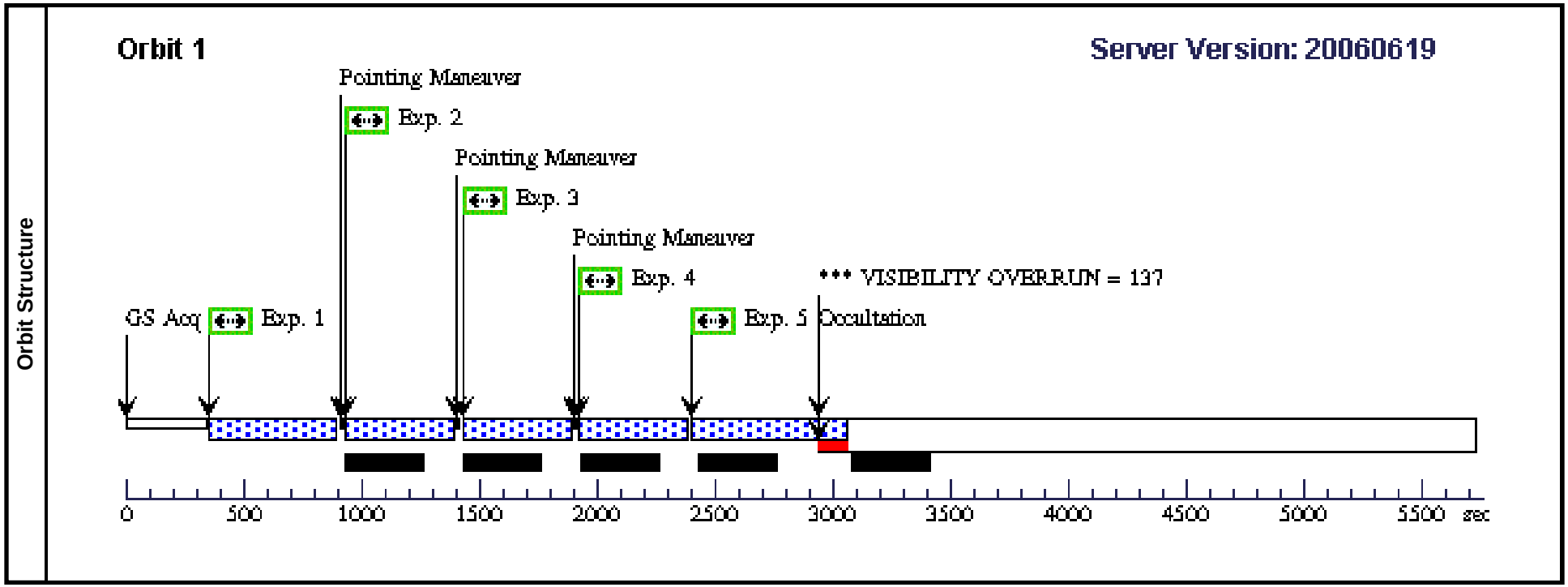
(Visit Z7) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(24)	XMMUJ2235	RA: 22 35 20.8340 (338.8368083d) Dec: -25 57 39.90 (-25.96108d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 137
GS Acq
Exp. 1
Exp. 5
Occultation
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3000
3500
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4500
5000
5500
sec

Visit

Proposal 10496, Visit Z8, completed Wed Nov 22 02:27:26 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 18-JUN-2006:00:00:00 AND 18-JUN-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

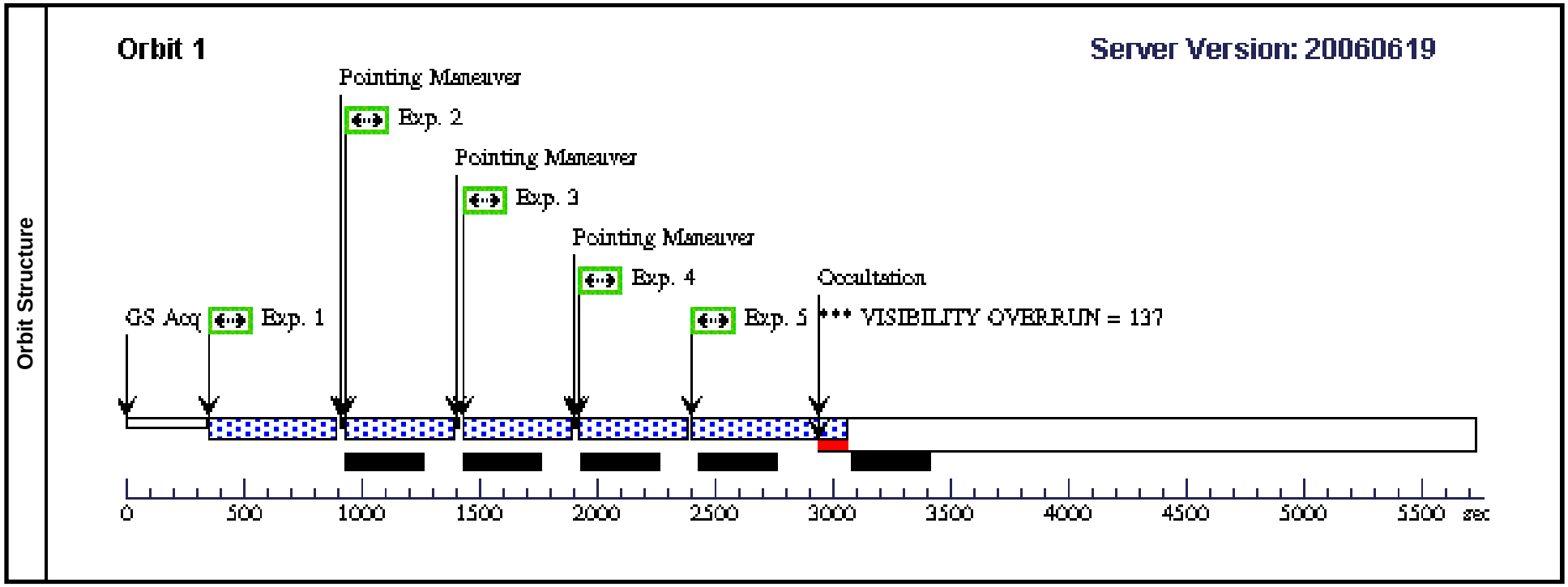
(Visit Z8) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(24)	XMMUJ2235	RA: 22 35 20.8340 (338.8368083d) Dec: -25 57 39.90 (-25.96108d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 137
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 10496, Visit Z9, completed Wed Nov 22 02:27:26 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 05-JUL-2006:00:00:00 AND 09-JUL-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

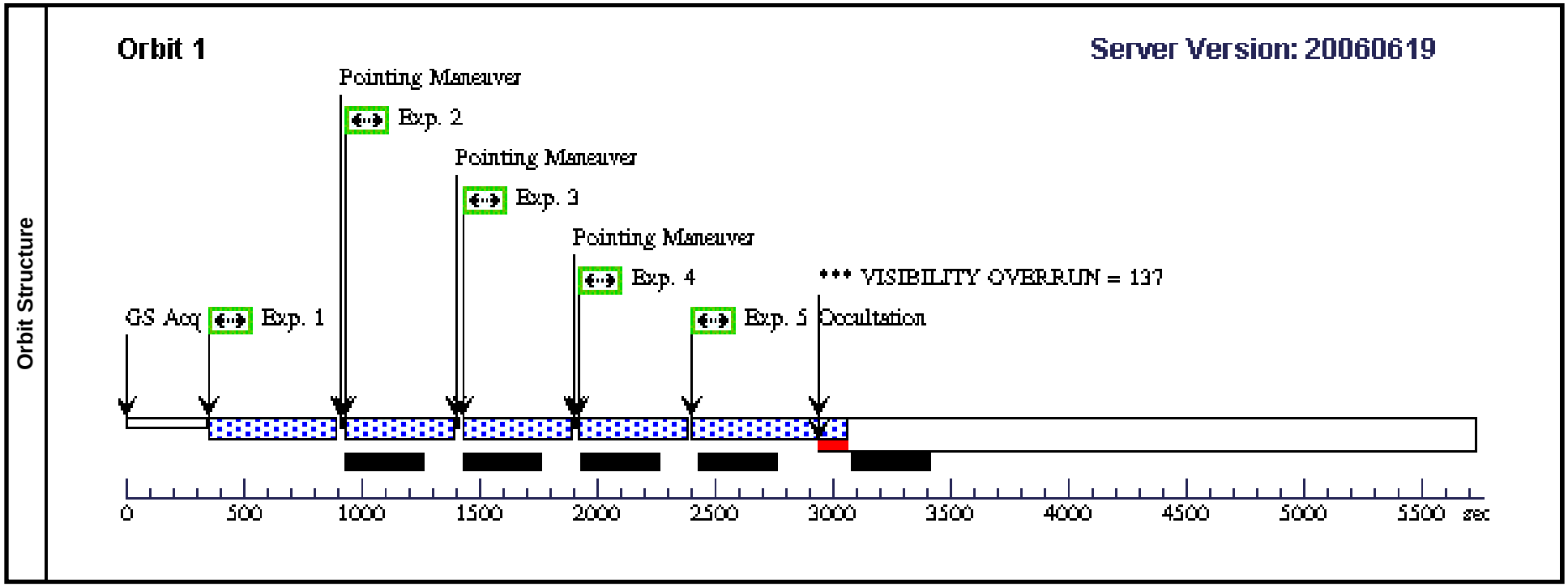
(Visit Z9) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(24)	XMMUJ2235	RA: 22 35 20.8340 (338.8368083d) Dec: -25 57 39.90 (-25.96108d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
*** VISIBILITY OVERRUN = 137
GS Acq
Exp. 1
Exp. 5
Occultation
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4500
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Visit

Proposal 10496, Visit ZA, completed Wed Nov 22 02:27:27 GMT 2006

Diagnostic Status: Warning

Scientific Instruments: ACS/WFC

Special Requirements: BRIGHT EARTH AVOID 25.0; SCHED 100%; BETWEEN 27-JUL-2006:00:00:00 AND 27-JUL-2006:23:59:00

Comments: Search for SNe in high redshift galaxy cluster. Specific date is requested in order to satisfy cadence requirements for SNe search and corresponding light curve measurements.

Diagnostics

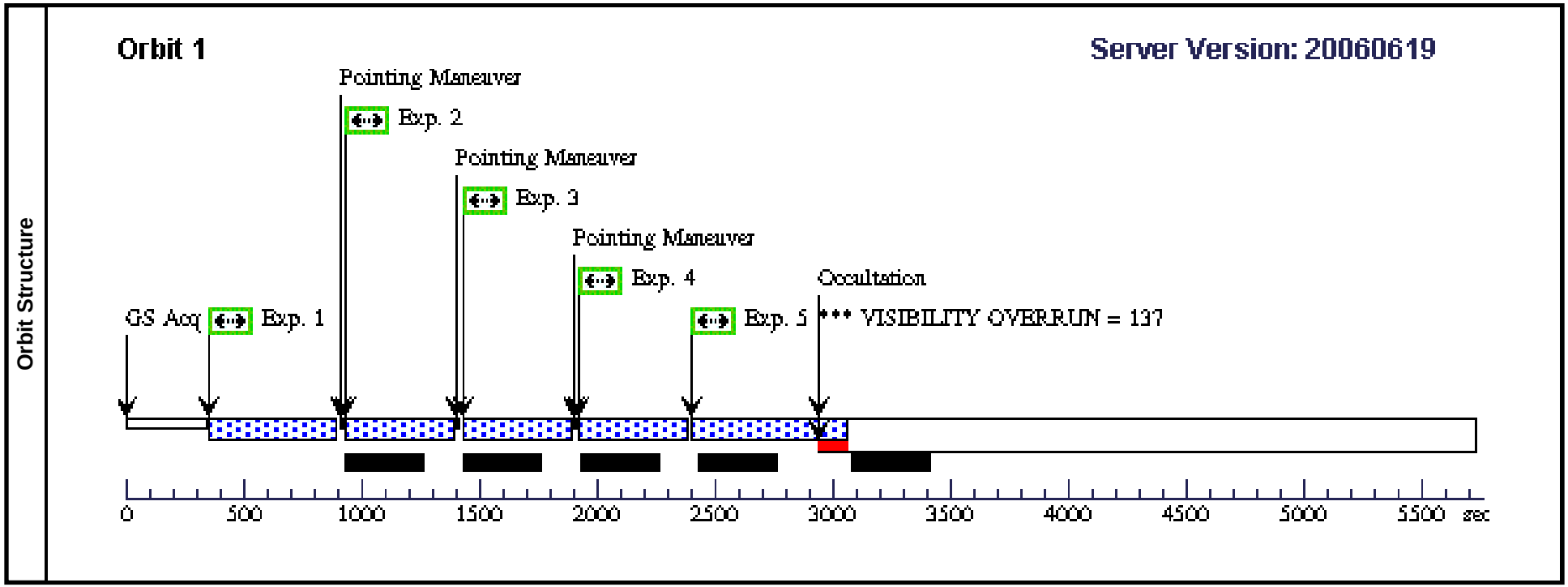
(Visit ZA) Warning: VISIBILITY OVERRUN

Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(24)	XMMUJ2235	RA: 22 35 20.8340 (338.8368083d) Dec: -25 57 39.90 (-25.96108d) Equinox: J2000 Plate Id: (?)	Redshift: 1.4	V=25.0	Coordinate Source: GUIDE_STAR_CATALOG

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0,0		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
2		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.124,0.084		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
3		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.247,2.984		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
4		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F850LP	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		340.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									
5		(24) XMMUJ2235	ACS/WFC, ACCUM, WFC	F775W	CR-SPLIT=NO; GAIN=1	POS TARG 0.371,3.068		515.0 Secs *[==>]*	 ***[1]***
Comments: Please adjust exposure time to fill entire visibility for the given date as discussed over the phone									


Orbit Structure
Orbit 1
Server Version: 20060619
Pointing Maneuver
Exp. 2
Pointing Maneuver
Exp. 3
Pointing Maneuver
Exp. 4
Occultation
GS Acq
Exp. 1
Exp. 5
*** VISIBILITY OVERRUN = 137
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