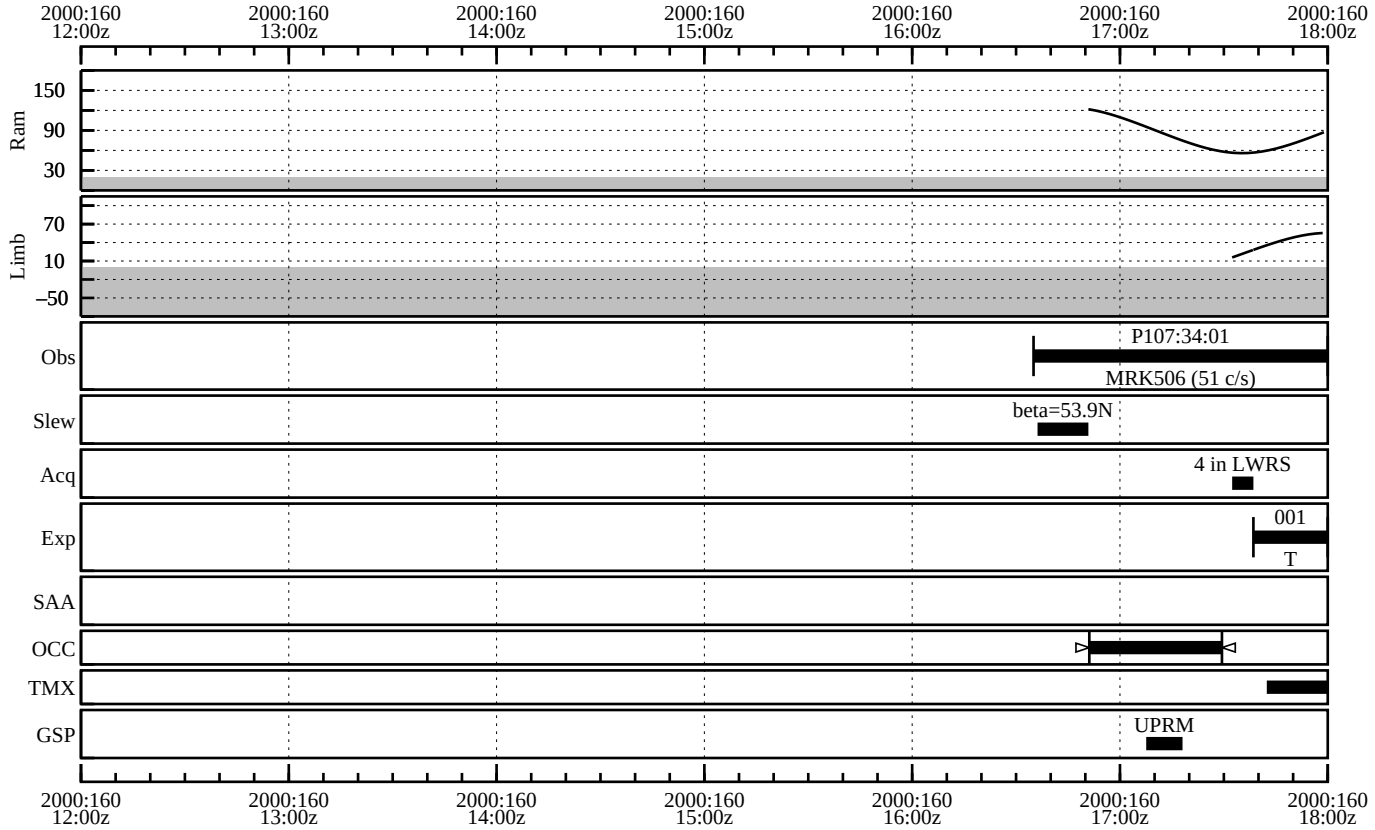
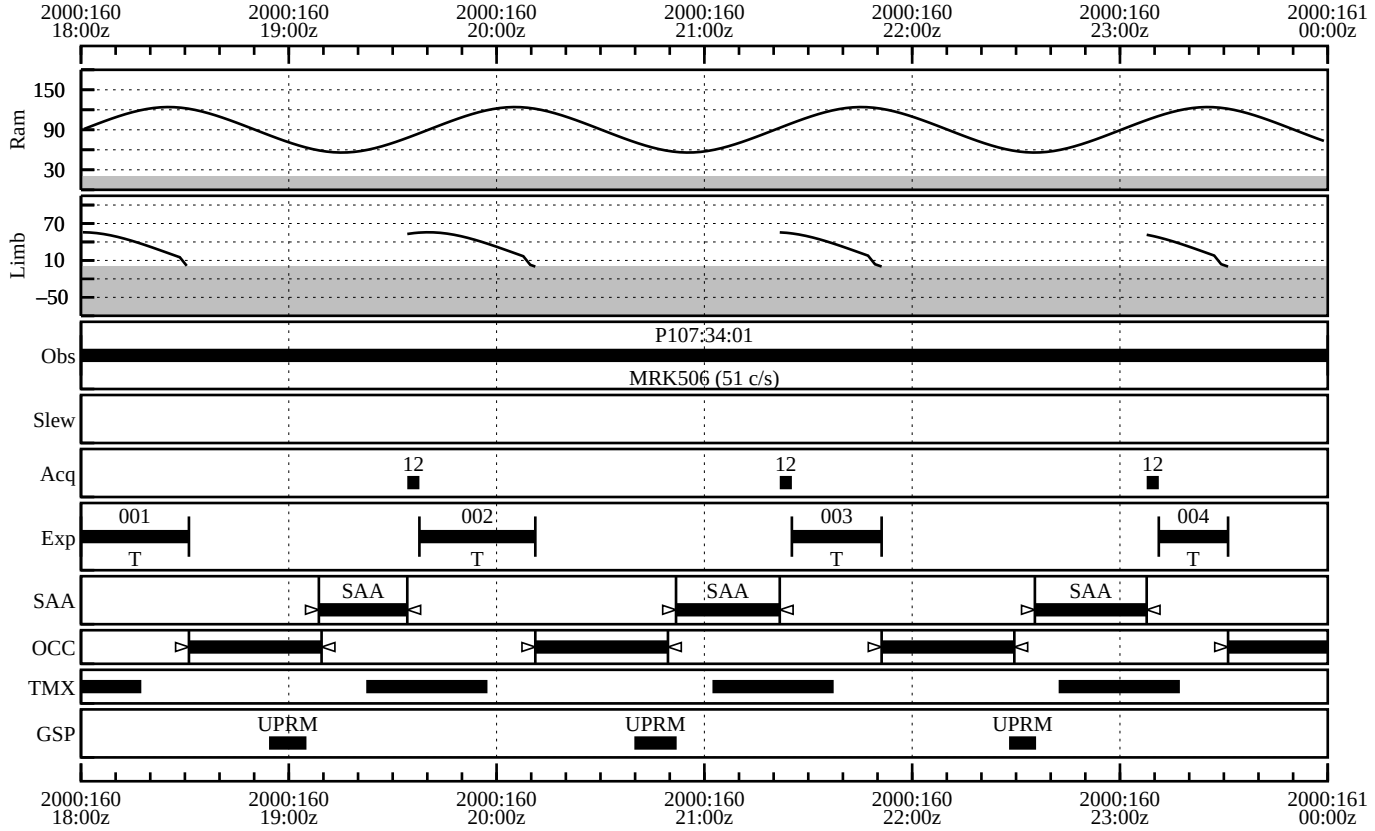
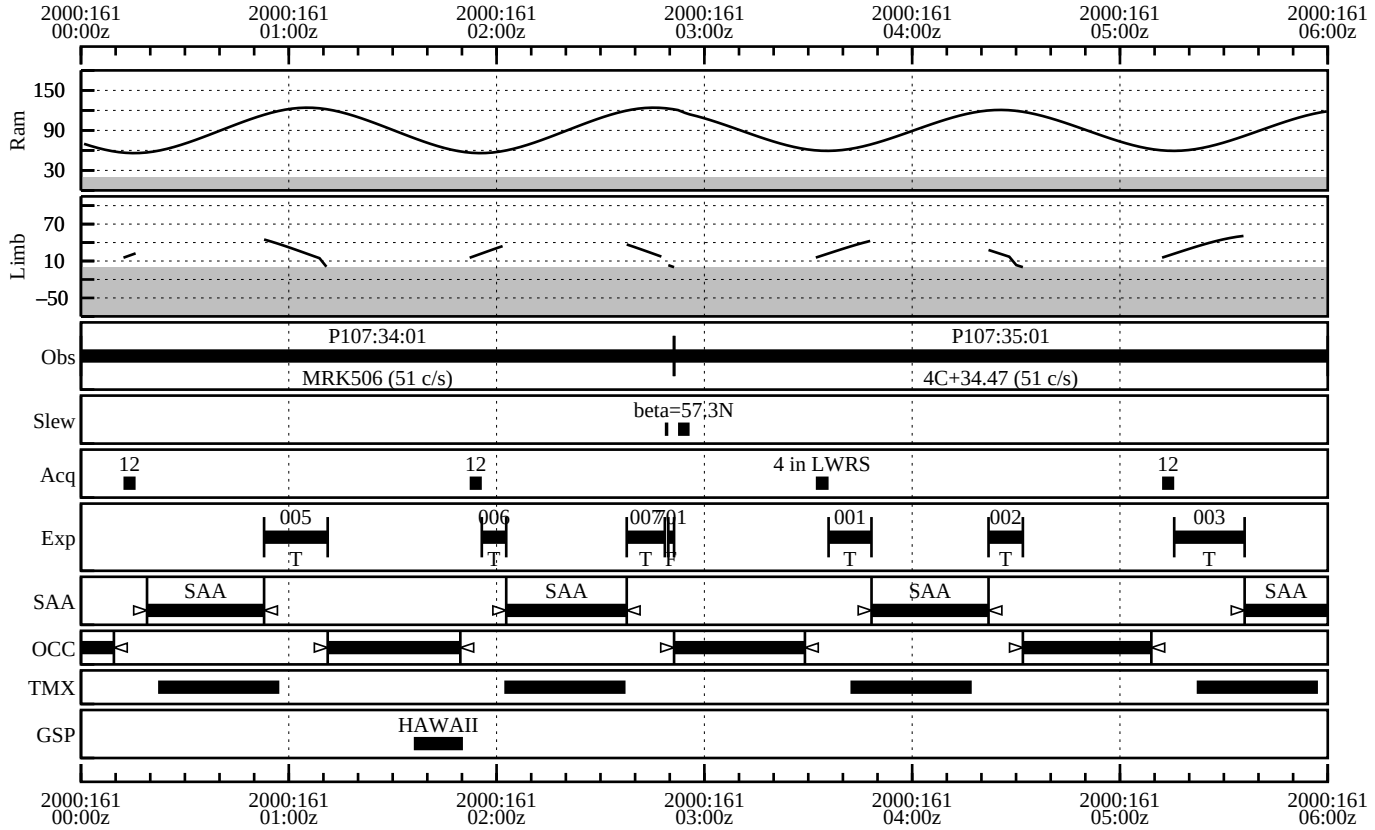
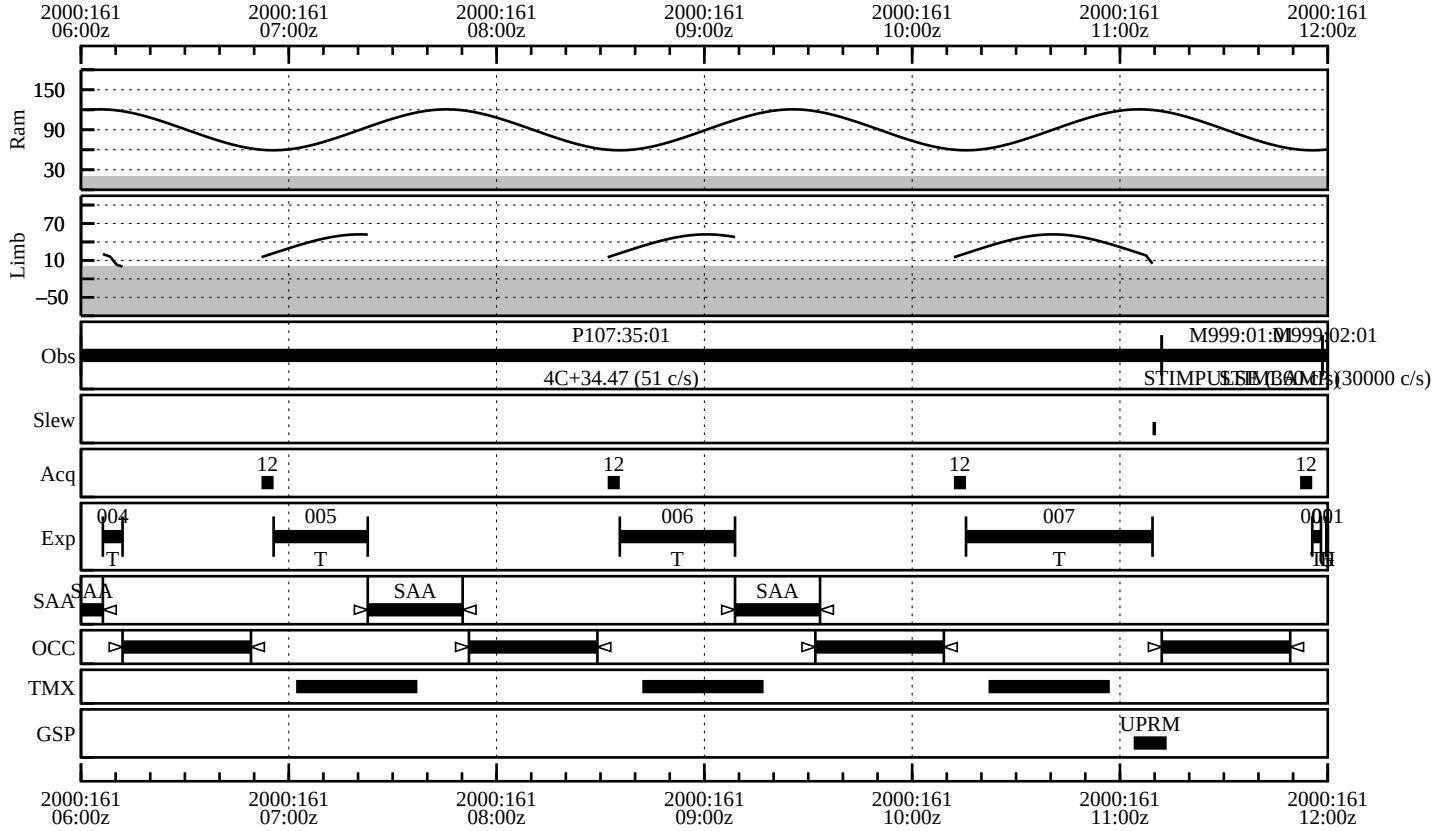
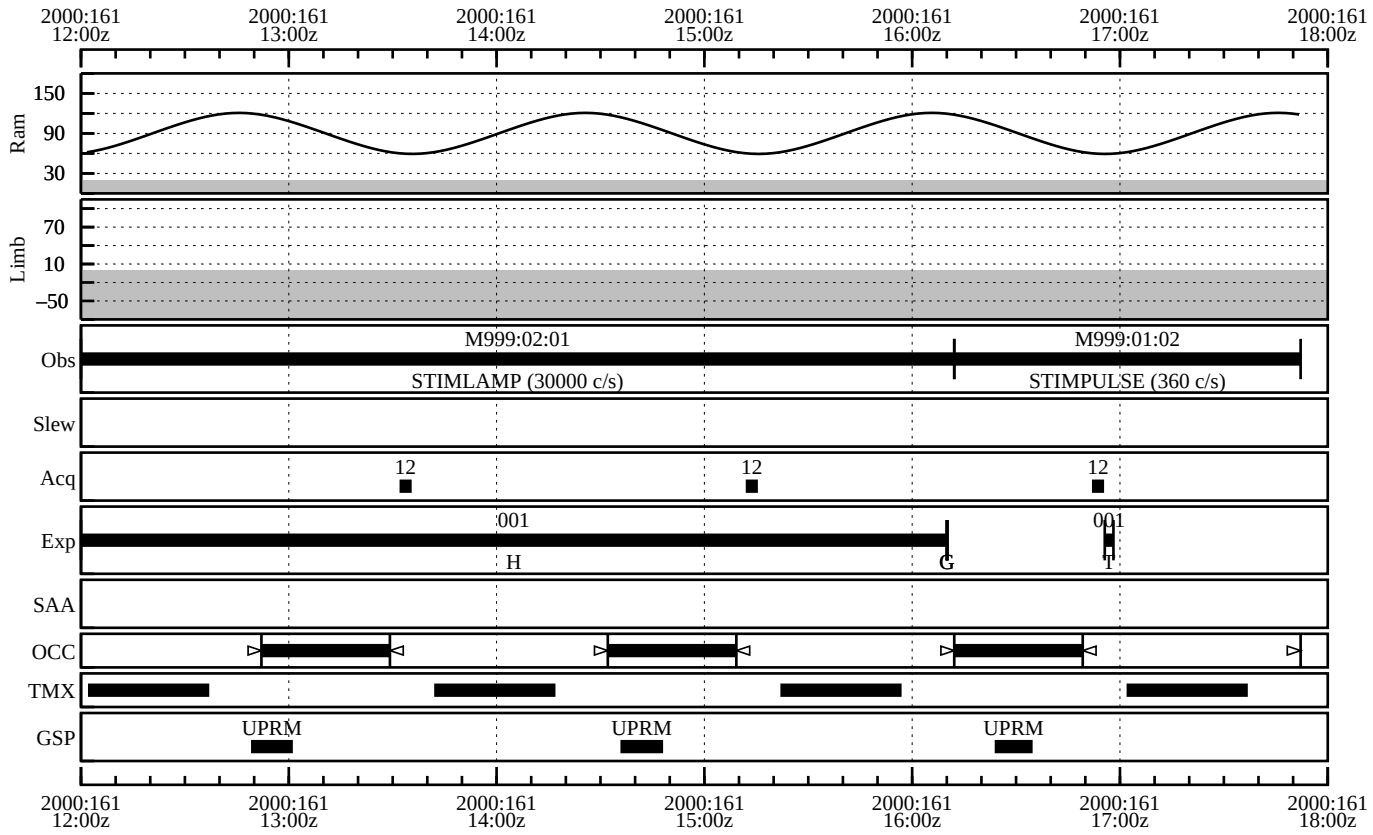

2000:160 12:00z
2000:160 13:00z
2000:160 14:00z
2000:160 15:00z
2000:160 16:00z
2000:160 17:00z
2000:160 18:00z
Ram
150
90
30
Limb
70
10
–50
Obs
P107:34:01
MRK506 (51 c/s)
Slew
beta=53.9N
Acq
4 in LWRS
Exp
001
T
SAA
OCC
TMX
GSP
UPRM


2000:160 18:00z
2000:160 19:00z
2000:160 20:00z
2000:160 21:00z
2000:160 22:00z
2000:160 23:00z
2000:161 00:00z
Ram
150
90
30
Limb
70
10
–50
Obs
P107:34:01
MRK506 (51 c/s)
Slew
Acq
12
12
12
Exp
001
T
002
T
003
T
004
T
SAA
SAA
SAA
SAA
OCC
TMX
GSP
UPRM
UPRM
UPRM


2000:161 00:00z
2000:161 01:00z
2000:161 02:00z
2000:161 03:00z
2000:161 04:00z
2000:161 05:00z
2000:161 06:00z
Ram
150
90
30
Limb
70
10
–50
Obs
P107:34:01
P107:35:01
MRK506 (51 c/s)
4C+34.47 (51 c/s)
Slew
beta=57.3N
Acq
12
12
4 in LWRS
12
Exp
005
006
007
001
002
003
T
SAA
OCC
TMX
GSP
HAWAII


2000:161 06:00z
2000:161 07:00z
2000:161 08:00z
2000:161 09:00z
2000:161 10:00z
2000:161 11:00z
2000:161 12:00z
Ram
150
90
30
Limb
70
10
–50
Obs
P107:35:01
M999:01:01
M999:02:01
4C+34.47 (51 c/s)
STIMPUSLIM
(30000 c/s)
Slew
Acq
12
12
12
12
Exp
004
005
006
007
0001
T
SAA
OCC
TMX
GSP
UPRM


2000:161 12:00z
2000:161 13:00z
2000:161 14:00z
2000:161 15:00z
2000:161 16:00z
2000:161 17:00z
2000:161 18:00z
Ram
150
90
30
Limb
70
10
–50
Obs
M999:02:01
M999:01:02
STIMLAMP (30000 c/s)
STIMPULSE (360 c/s)
Slew
Acq
12
12
12
Exp
001
001
H
G
T
SAA
OCC
TMX
GSP
UPRM
UPRM
UPRM