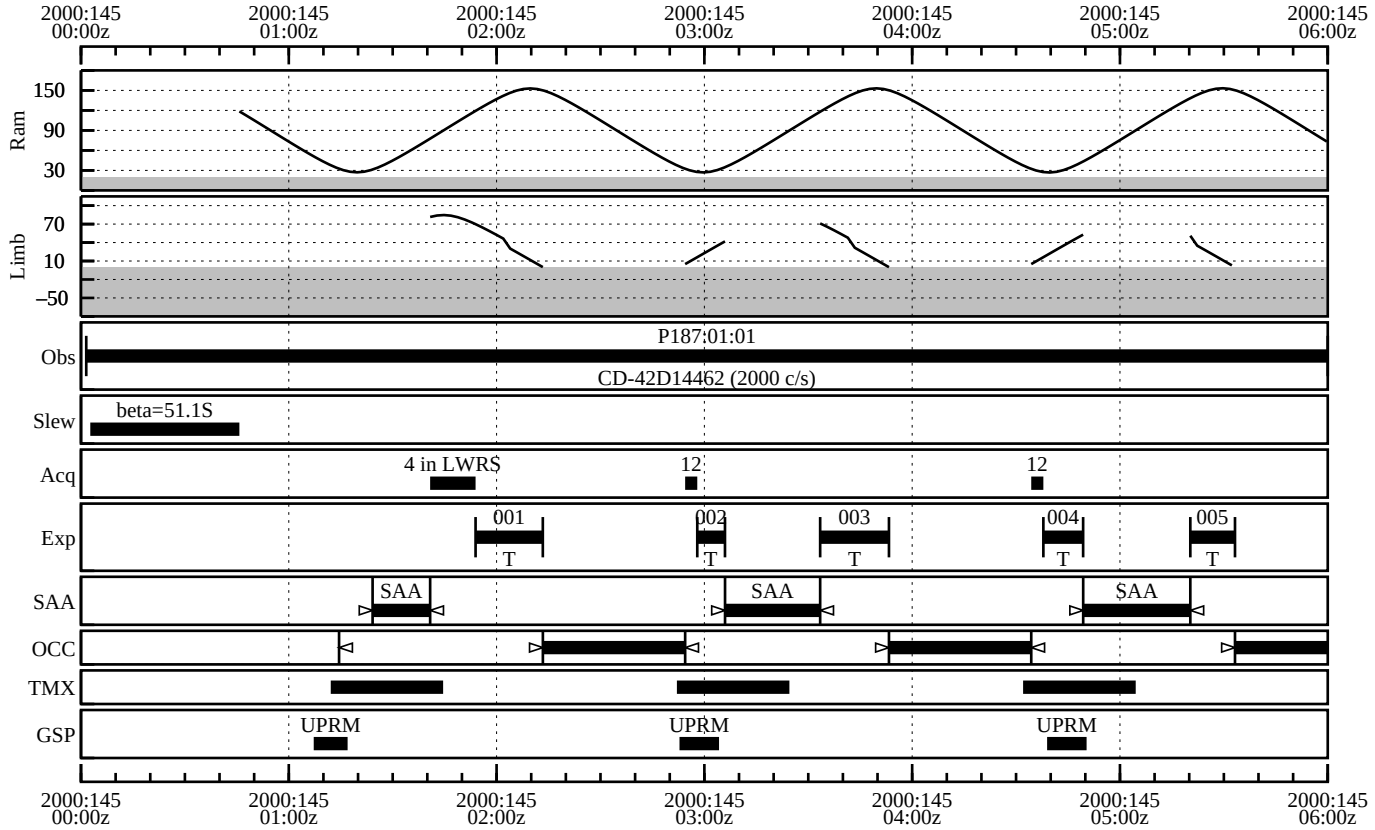
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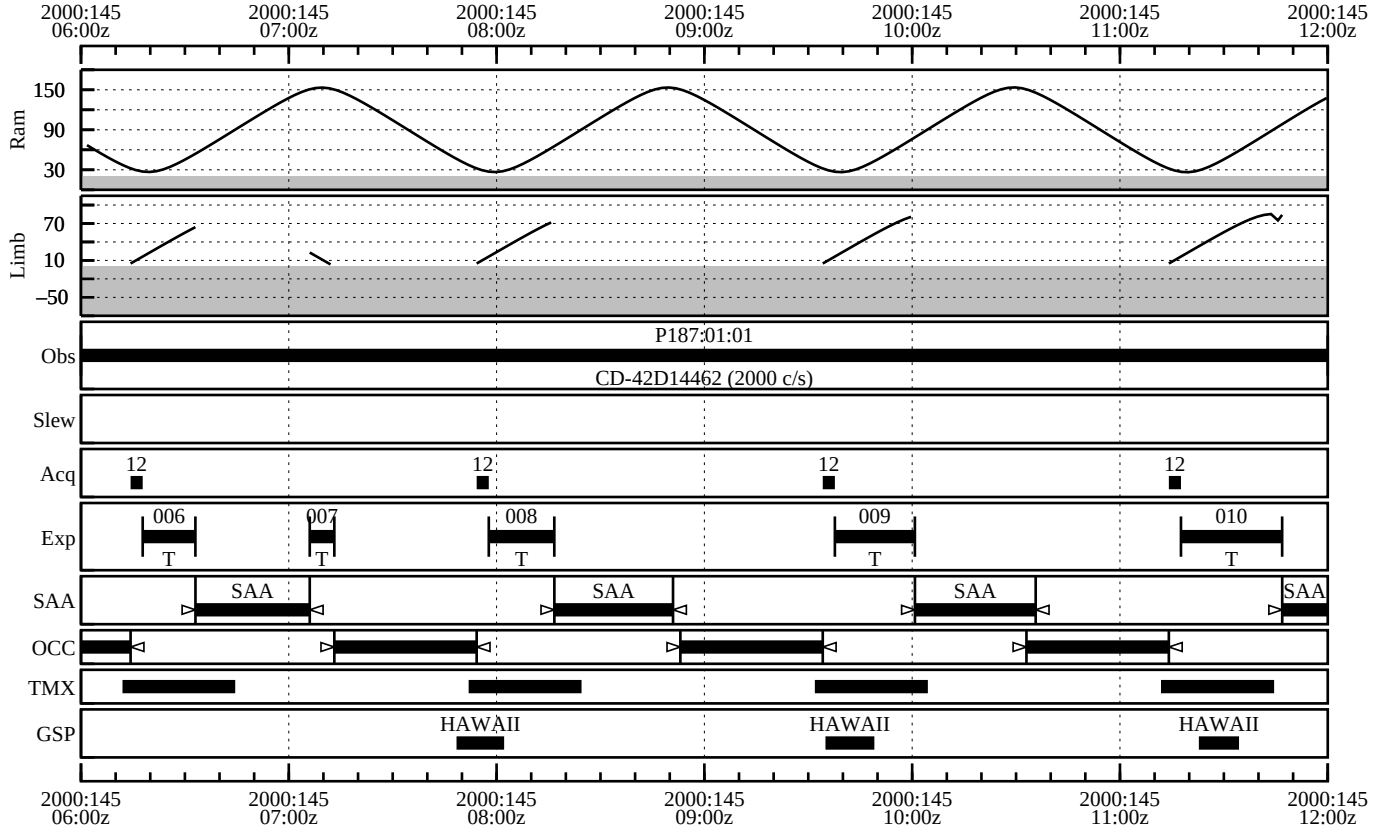
2000:145 01:00z
2000:145 02:00z
2000:145 03:00z
2000:145 04:00z
2000:145 05:00z
2000:145 06:00z
Ram
150
90
30
Limb
70
10
–50
Obs
P187:01:01
CD-42D14462 (2000 c/s)
Slew
beta=51.1S
Acq
4 in LWRS
12
12
Exp
001
002
003
004
005
T
SAA
OCC
TMX
GSP
UPRM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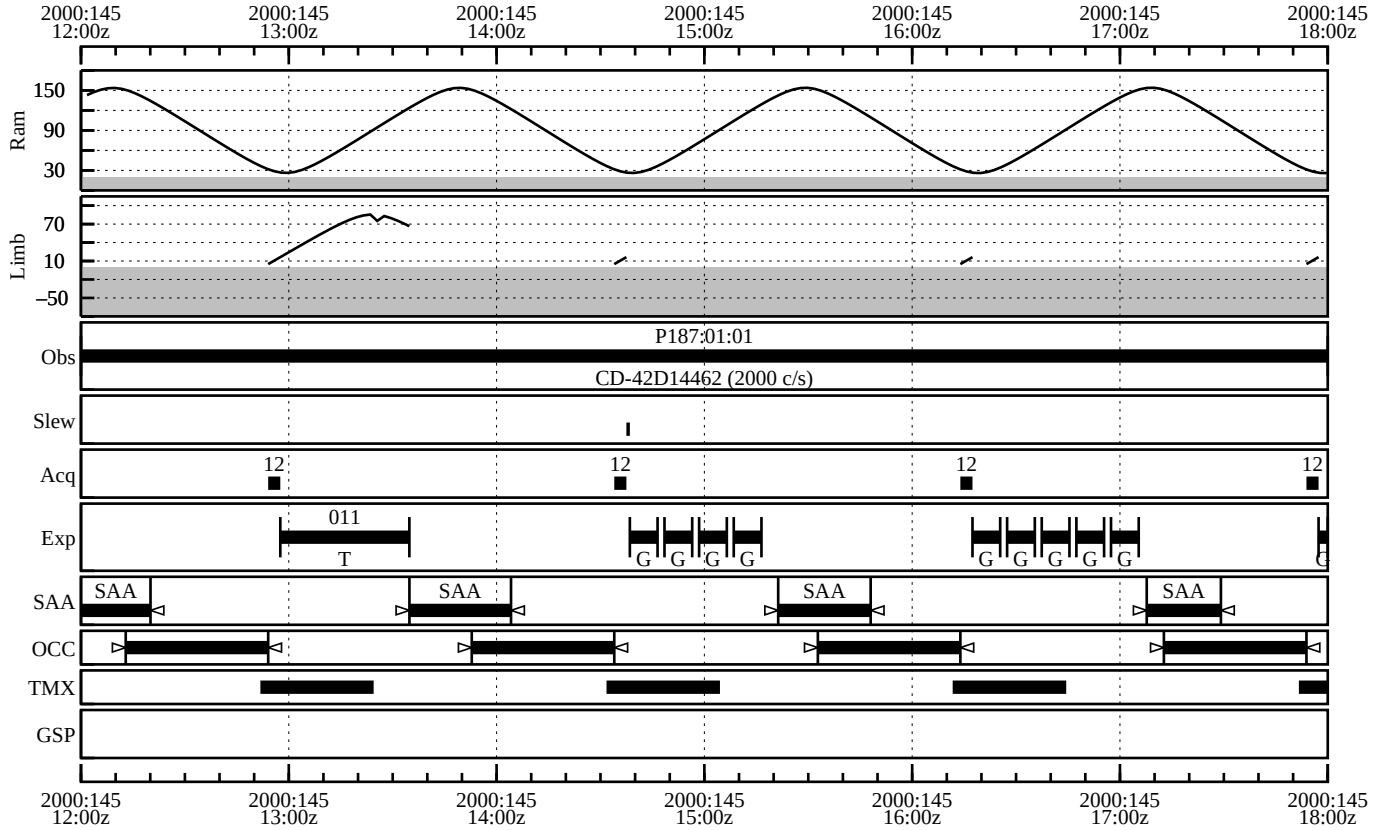
2000:145 09:00z
2000:145 10:00z
2000:145 11:00z
2000:145 12:00z
Ram
150
90
30
Limb
70
10
–50
Obs
P187:01:01
CD-42D14462 (2000 c/s)
Slew
Acq
12
Exp
006
007
008
009
010
T
SAA
OCC
TMX
GSP
HAWAII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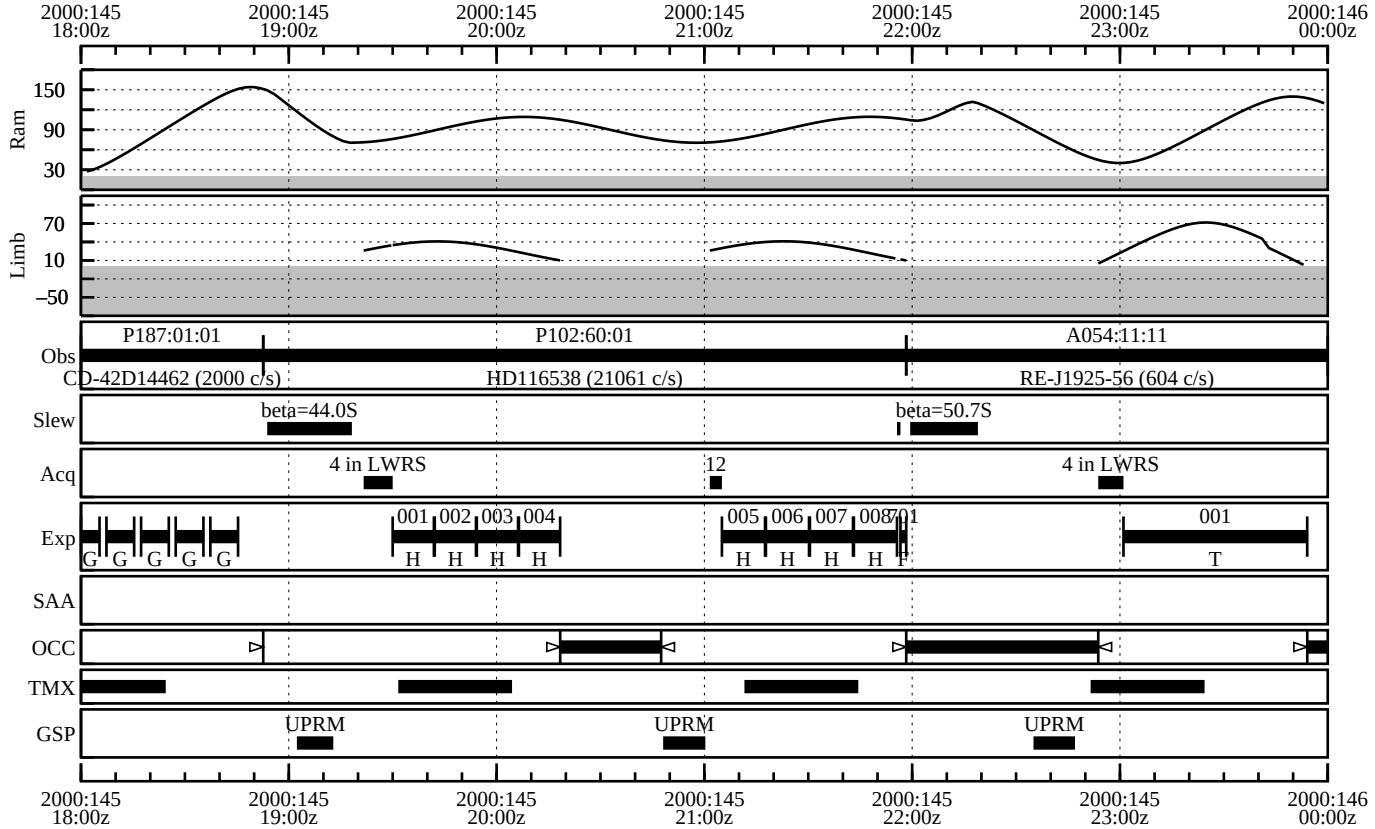
2000:145 16:00z
2000:145 17:00z
2000:145 18:00z
Ram
150
90
30
Limb
70
10
–50
Obs
P187:01:01
CD-42D14462 (2000 c/s)
Slew
Acq
12
Exp
011
T
G
SAA
OCC
TMX
GSP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2000:145 20:00z
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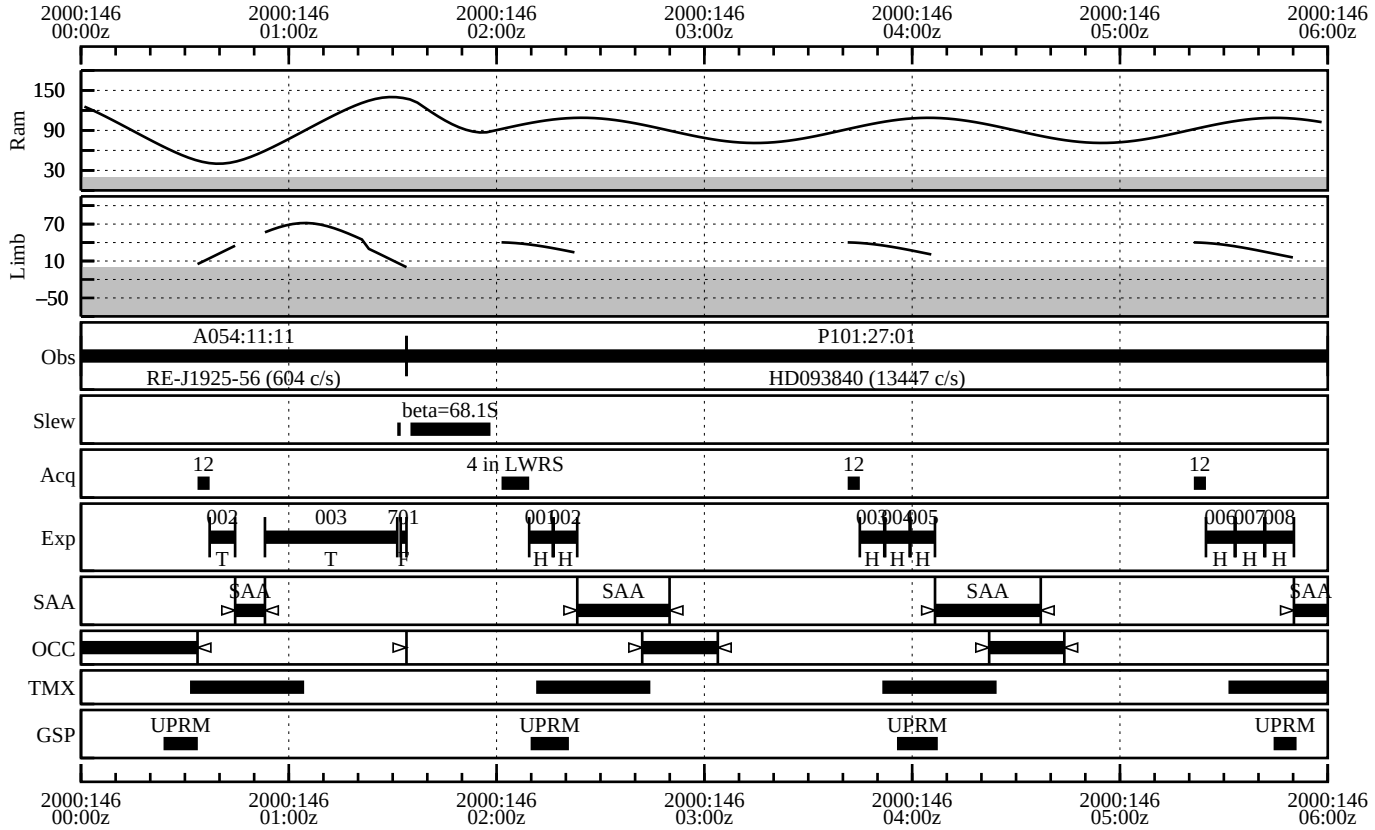
2000:145 22:00z
2000:145 23:00z
2000:146 00:00z
Ram
150
90
30
Limb
70
10
–50
Obs
P187:01:01
P102:60:01
A054:11:11
CD-42D14462 (2000 c/s)
HD116538 (21061 c/s)
RE-J1925-56 (604 c/s)
Slew
beta=44.0S
beta=50.7S
Acq
4 in LWRS
12
Exp
001
002
003
004
005
006
007
008
701
G
H
T
SAA
OCC
TMX
GSP
UPRM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2000:146 01:00z
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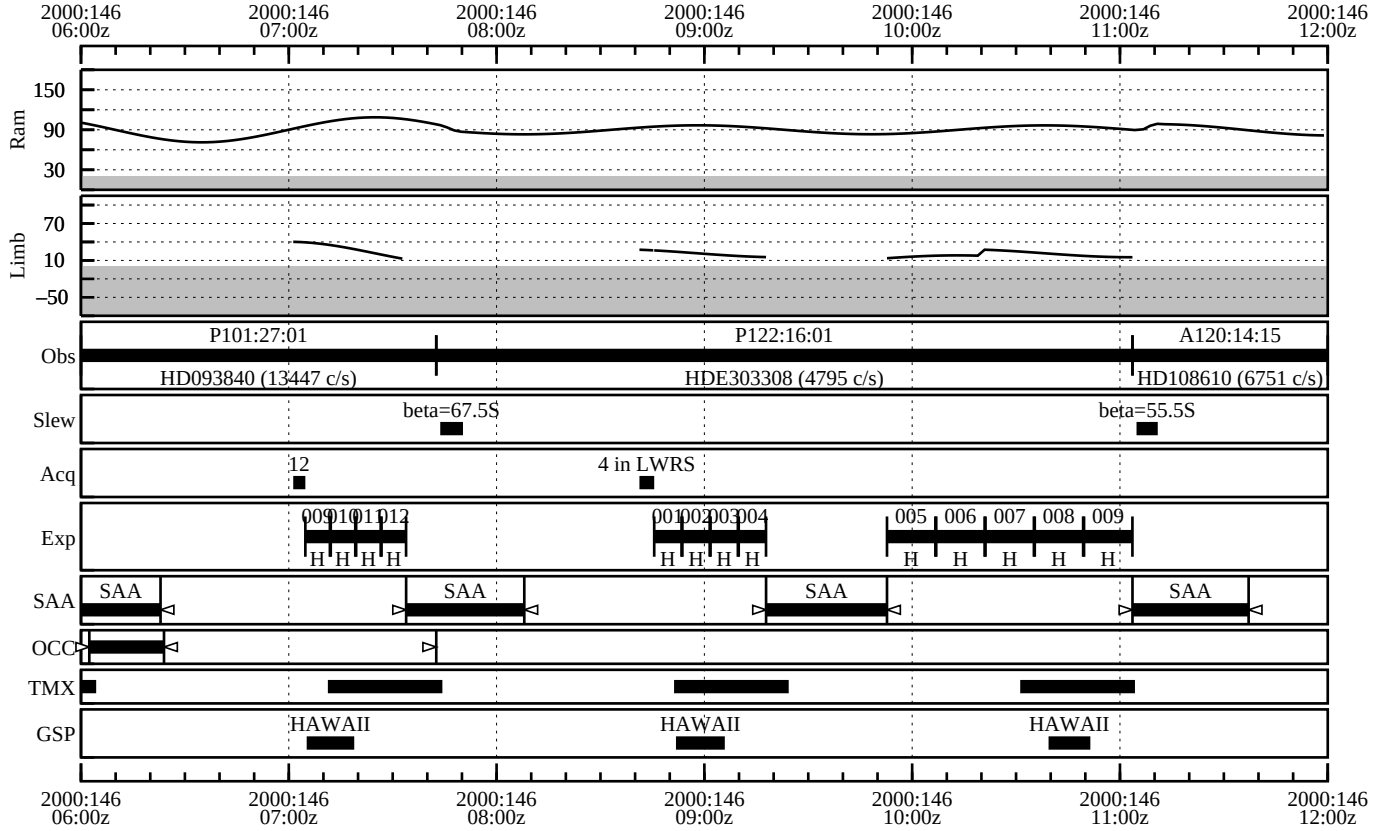
2000:146 03:00z
2000:146 04:00z
2000:146 05:00z
2000:146 06:00z
Ram
150
90
30
Limb
70
10
–50
Obs
A054:11:11
P101:27:01
RE-J1925-56 (604 c/s)
HD093840 (13447 c/s)
Slew
beta=68.1S
Acq
12
4 in LWRS
12
12
Exp
002
003
701
001
002
003
004
005
006
007
008
T
T
T
H H
H H H
H H H
SAA
SAA
SAA
SAA
SAA
OCC
TMX
GSP
UPRM
UPRM
UPRM
UPRM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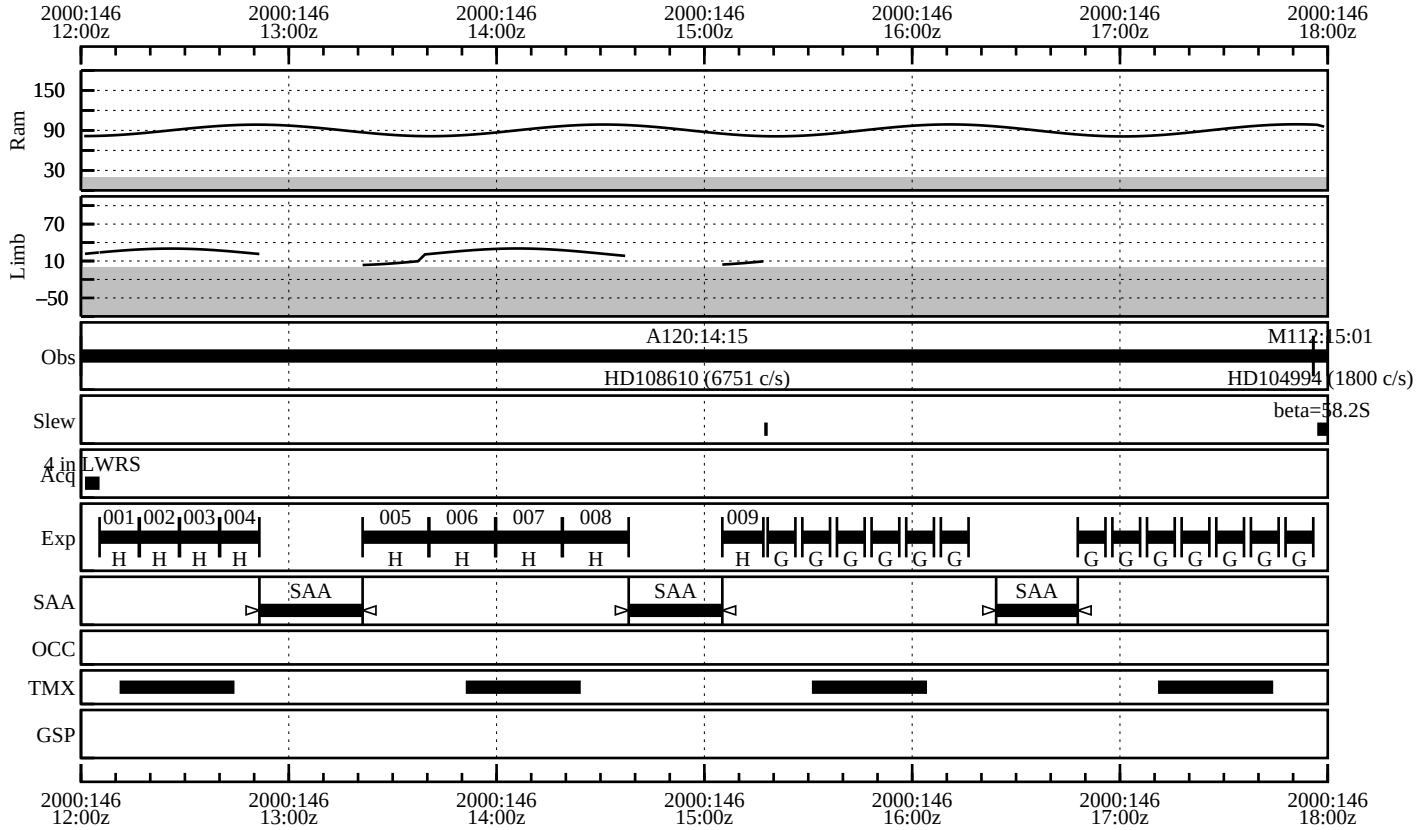
2000:146 10:00z
2000:146 11:00z
2000:146 12:00z
Ram
150
90
30
Limb
70
10
–50
Obs
P101:27:01
P122:16:01
A120:14:15
HD093840 (13447 c/s)
HDE303308 (4795 c/s)
HD108610 (6751 c/s)
Slew
beta=67.5S
beta=55.5S
Acq
12
4 in LWRS
Exp
009 010 011 012
001 002 003 004
005 006 007 008 009
H H H H
H H H H
H H H H H
SAA
SAA
SAA
SAA
OCC
TMX
GSP
HAWAII
HAWAII
HAWAII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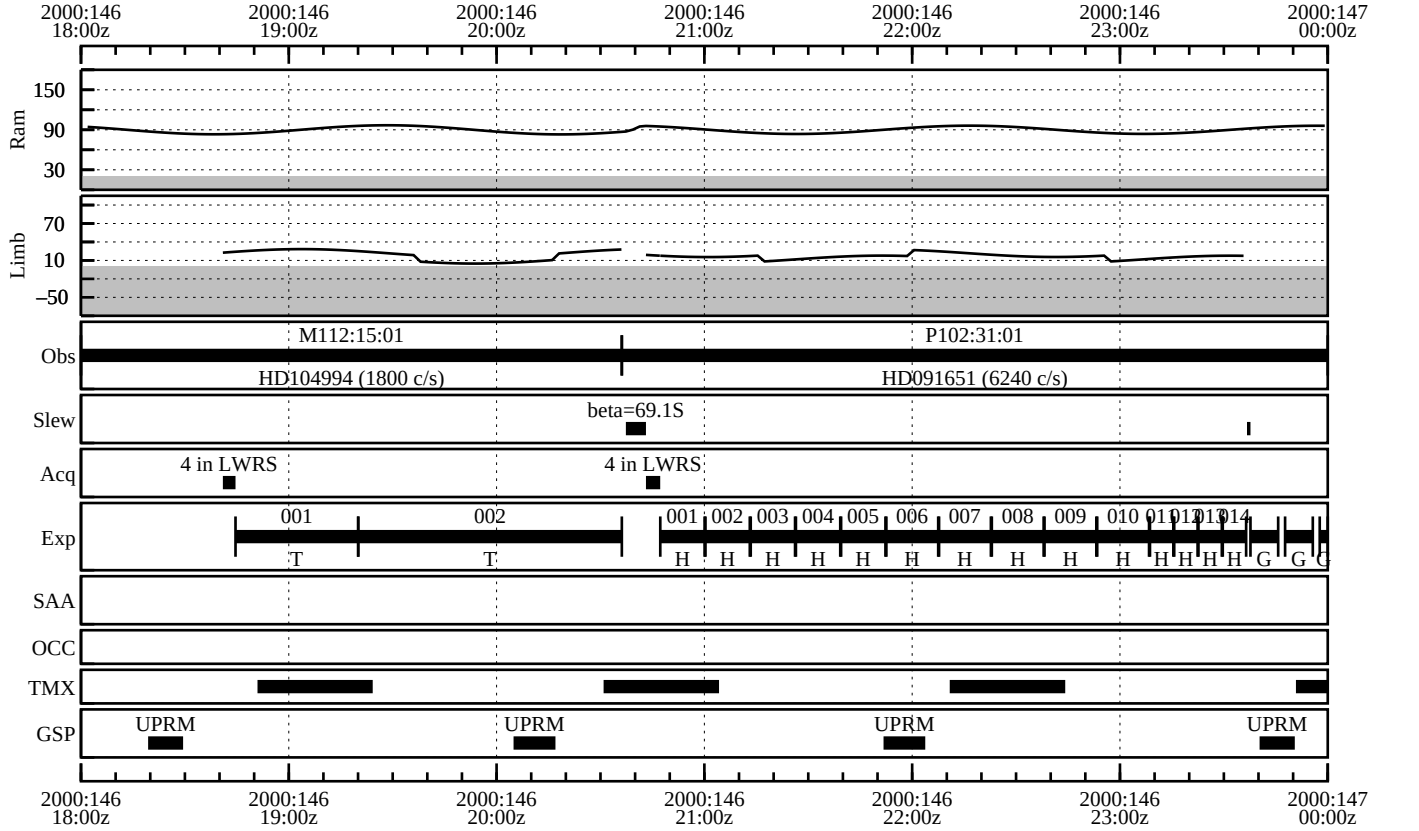
2000:146 14:00z
2000:146 15:00z
2000:146 16:00z
2000:146 17:00z
2000:146 18:00z
Ram
150
90
30
Limb
70
10
–50
Obs
A120:14:15
M112:15:01
HD108610 (6751 c/s)
HD104994 (1800 c/s)
Slew
beta=58.2S
Acq
4 in LWRS
Exp
001 002 003 004 005 006 007 008 009
H H H H H H H H H G G G G G G G G G G G G G
SAA
SAA
SAA
SAA
OCC
TMX
GSP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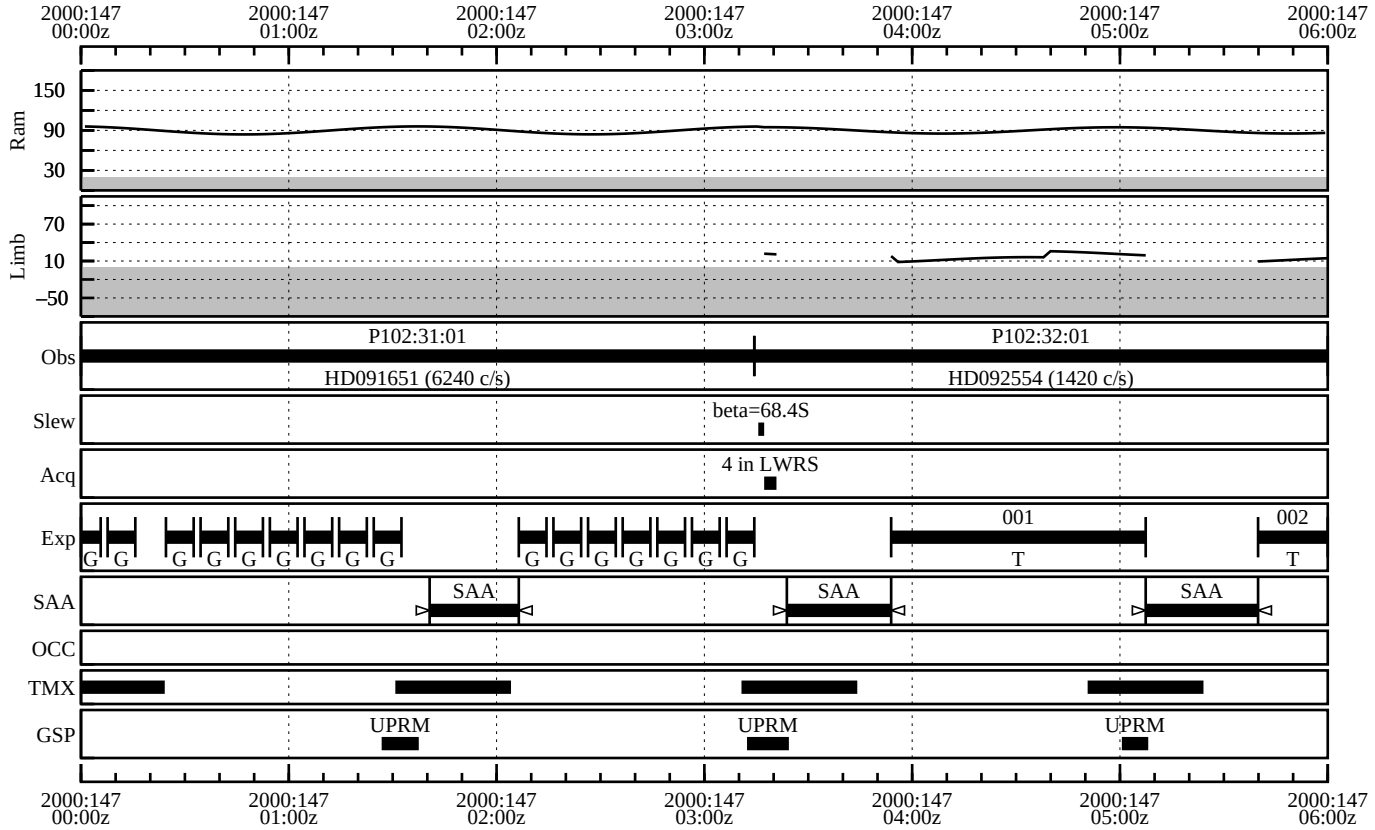
2000:146 20:00z
2000:146 21:00z
2000:146 22:00z
2000:146 23:00z
2000:147 00:00z
Ram
150
90
30
Limb
70
10
–50
Obs
M112:15:01
P102:31:01
HD104994 (1800 c/s)
HD091651 (6240 c/s)
Slew
beta=69.1S
Acq
4 in LWRS
4 in LWRS
Exp
001 002
T T
001 002 003 004 005 006 007 008 009 010 011 012 013 014
H H H H H H H H H H H H H H G G G
SAA
OCC
TMX
GSP
UPRM
UPRM
UPRM
UPRM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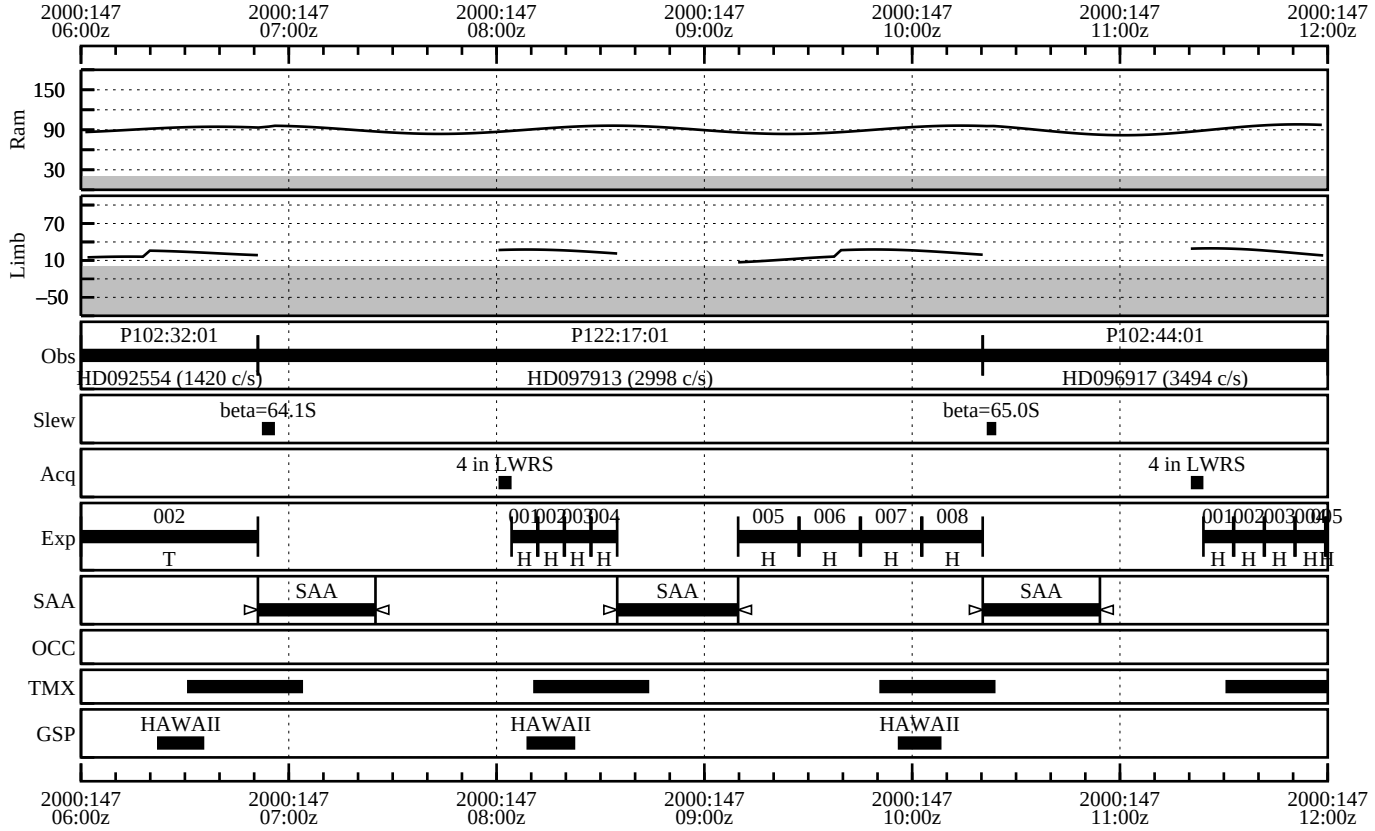
2000:147 01:00z
2000:147 02:00z
2000:147 03:00z
2000:147 04:00z
2000:147 05:00z
2000:147 06:00z
Ram
150
90
30
Limb
70
10
–50
Obs
P102:31:01
P102:32:01
HD091651 (6240 c/s)
HD092554 (1420 c/s)
Slew
beta=68.4S
Acq
4 in LWRS
Exp
G G G G G G G G G G G G G G G G
001
002
T
T
SAA
SAA
SAA
SAA
OCC
TMX
GSP
UPRM
UPRM
UPRM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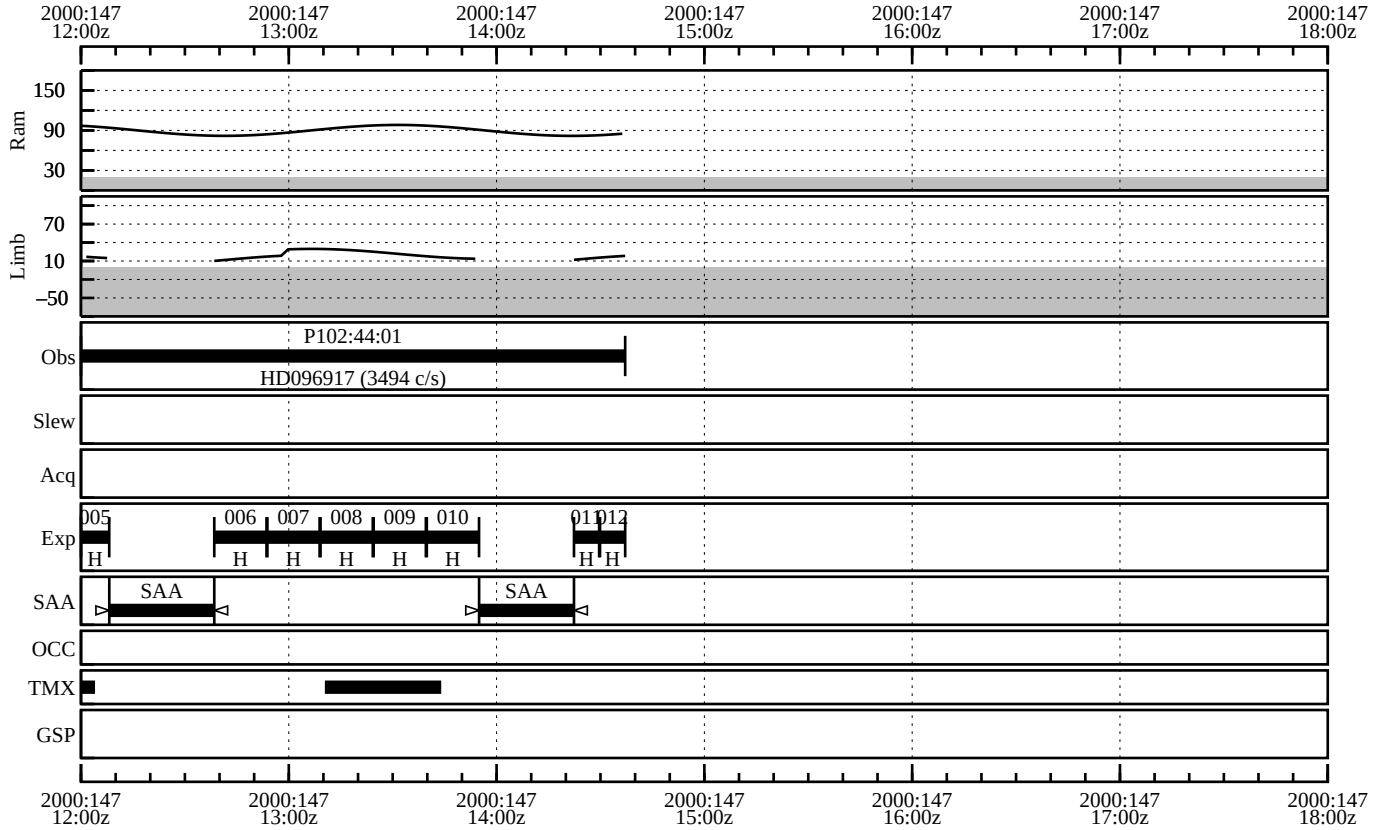
2000:147 07:00z
2000:147 08:00z
2000:147 09:00z
2000:147 10:00z
2000:147 11:00z
2000:147 12:00z
Ram
150
90
30
Limb
70
10
–50
Obs
P102:32:01
P122:17:01
P102:44:01
HD092554 (1420 c/s)
HD097913 (2998 c/s)
HD096917 (3494 c/s)
Slew
beta=64.1S
beta=65.0S
Acq
4 in LWRS
4 in LWRS
Exp
002
T
001 002 003 004
H H H H
005 006 007 008
H H H H
001 002 003 004 005
H H H H H
SAA
SAA
SAA
OCC
TMX
GSP
HAWAII
HAWAII
HAWAII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2000:147 13:00z
2000:147 14:00z
2000:147 15:00z
2000:147 16:00z
2000:147 17:00z
2000:147 18:00z
Ram
150
90
30
Limb
70
10
–50
Obs
P102:44:01
HD096917 (3494 c/s)
Slew
Acq
Exp
005
006
007
008
009
010
011
012
H
SAA
OCC
TMX
GSP