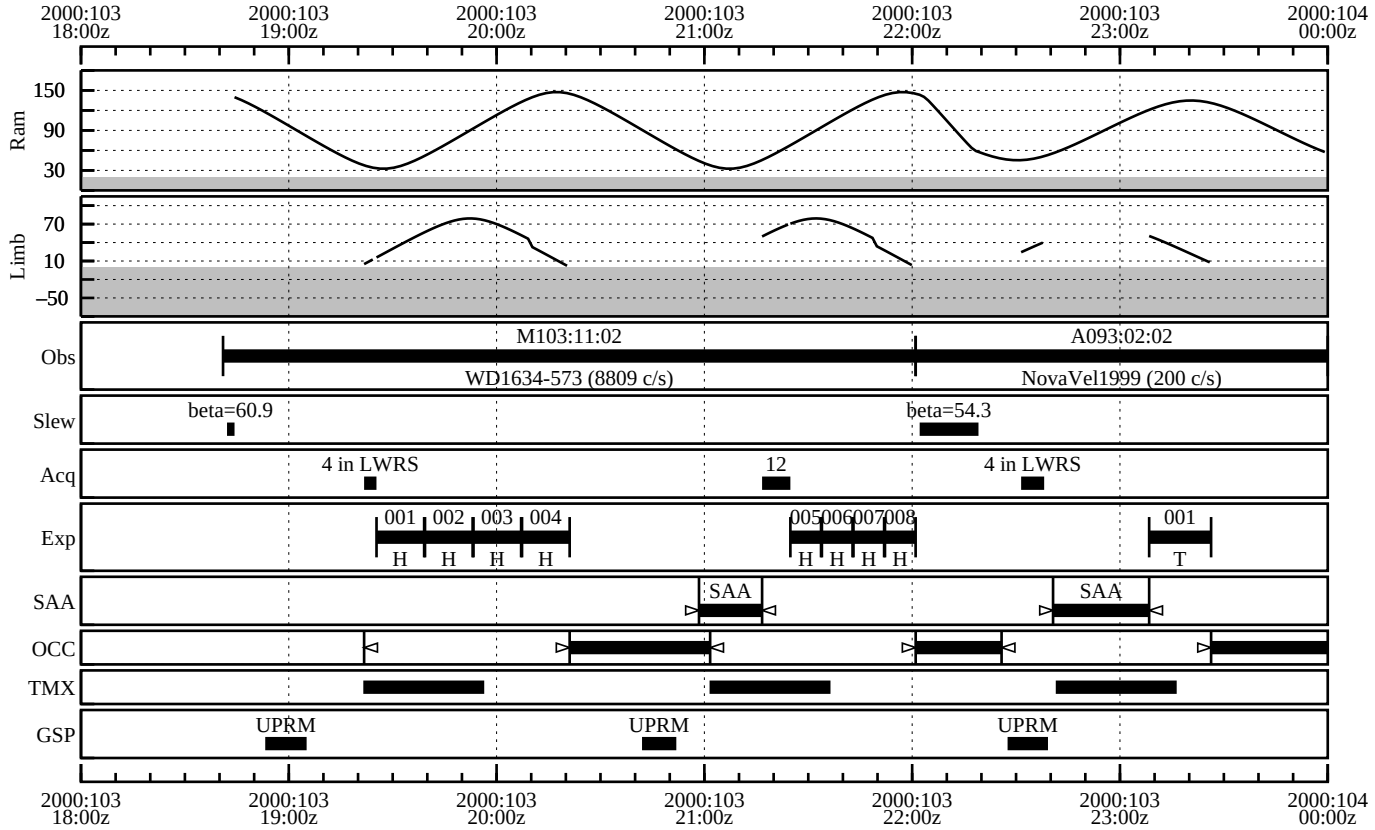
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Ram
150
90
30
Limb
70
10
–50
Obs
M103:11:02
A093:02:02
WD1634-573 (8809 c/s)
NovaVel1999 (200 c/s)
Slew
beta=60.9
beta=54.3
Acq
4 in LWRS
12
4 in LWRS
Exp
001 002 003 004
005006007008
001
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H H H H
T
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SAA
SAA
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TMX
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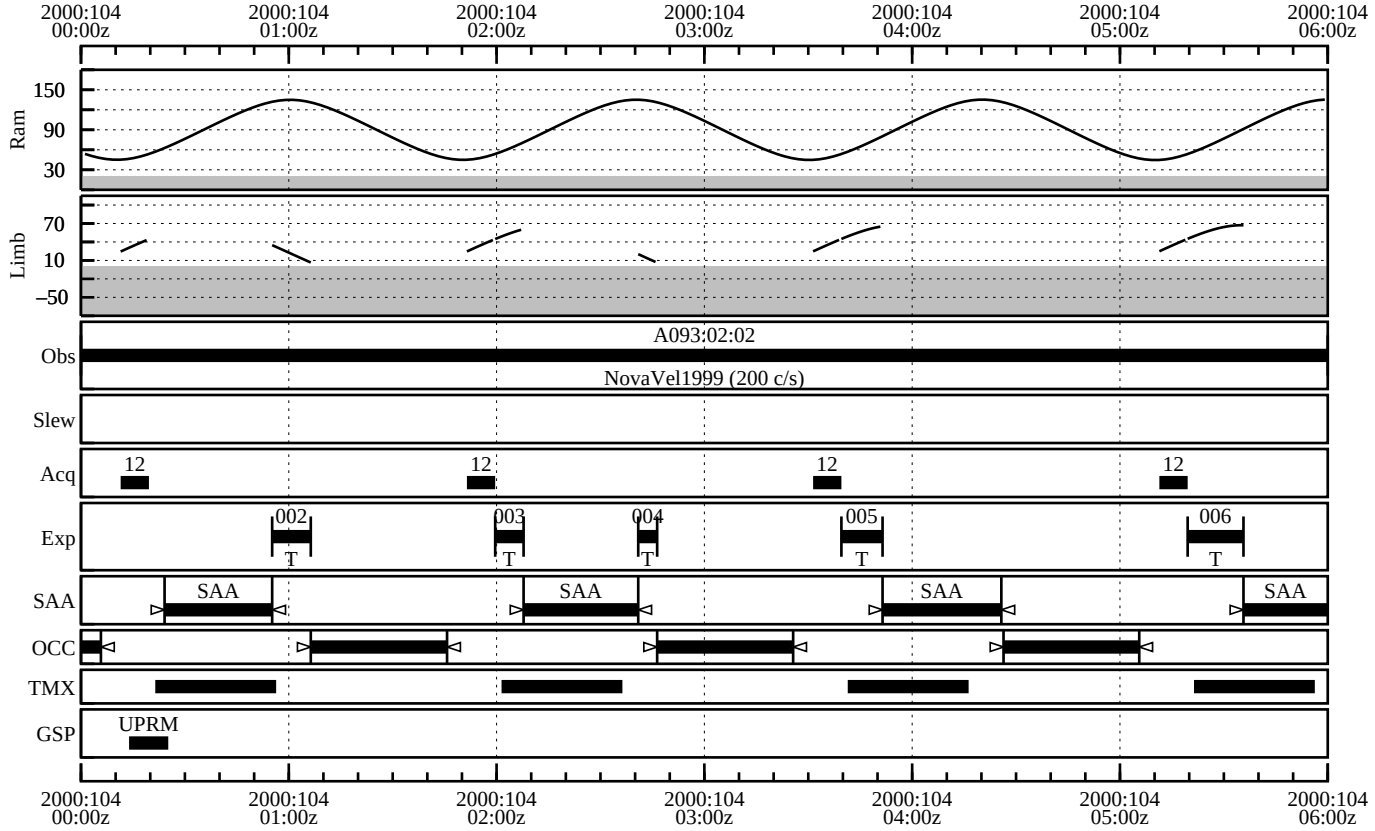
UPRM
UPRM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Ram
150
90
30
Limb
70
10
–50
Obs
A093:02:02
NovaVel1999 (200 c/s)
Slew
Acq
12
12
12
12
Exp
002
003
004
005
006
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T
T
T
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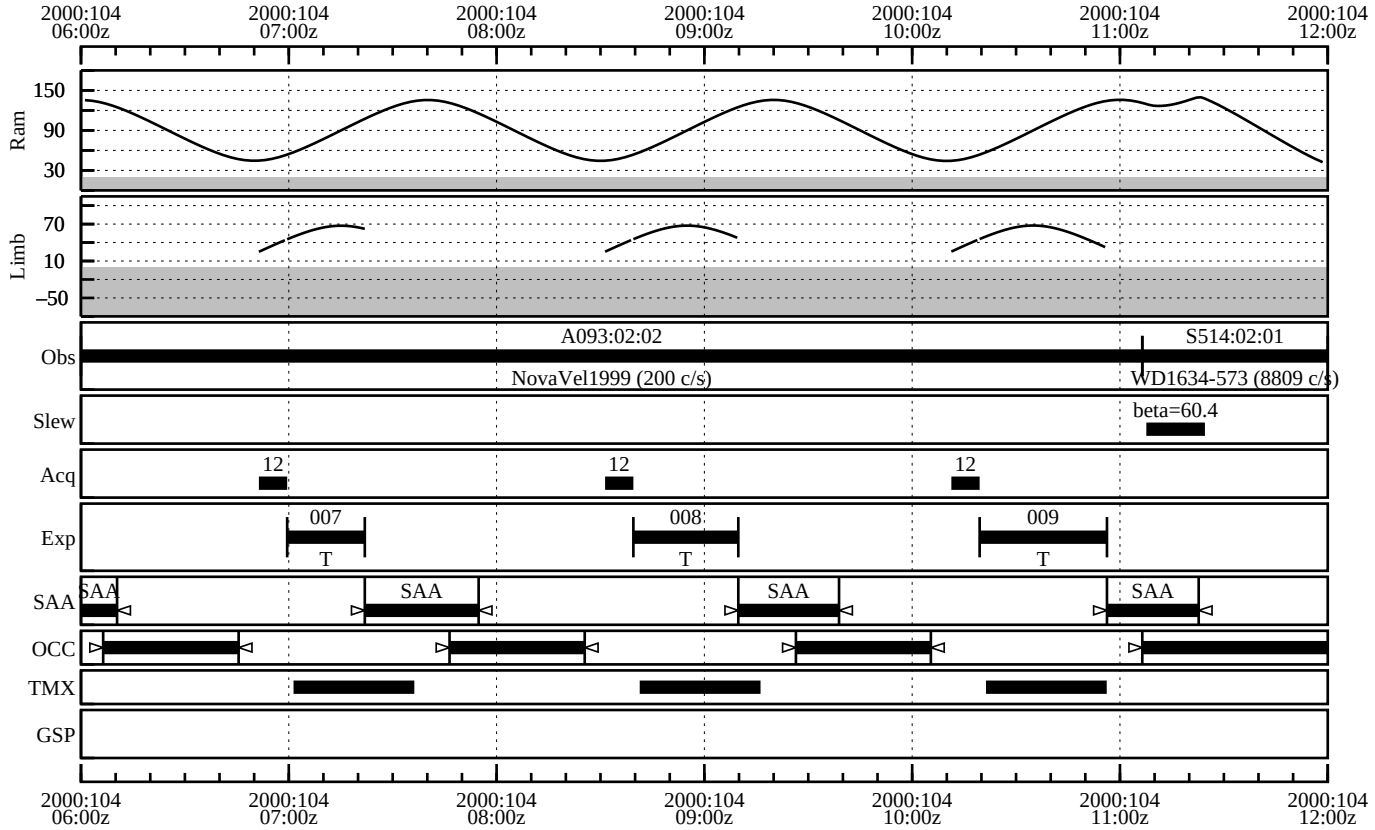
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Ram
150
90
30
Limb
70
10
–50
Obs
A093:02:02
S514:02:01
NovaVel1999 (200 c/s)
WD1634-573 (8809 c/s)
Slew
beta=60.4
Acq
12
12
12
Exp
007
T
008
T
009
T
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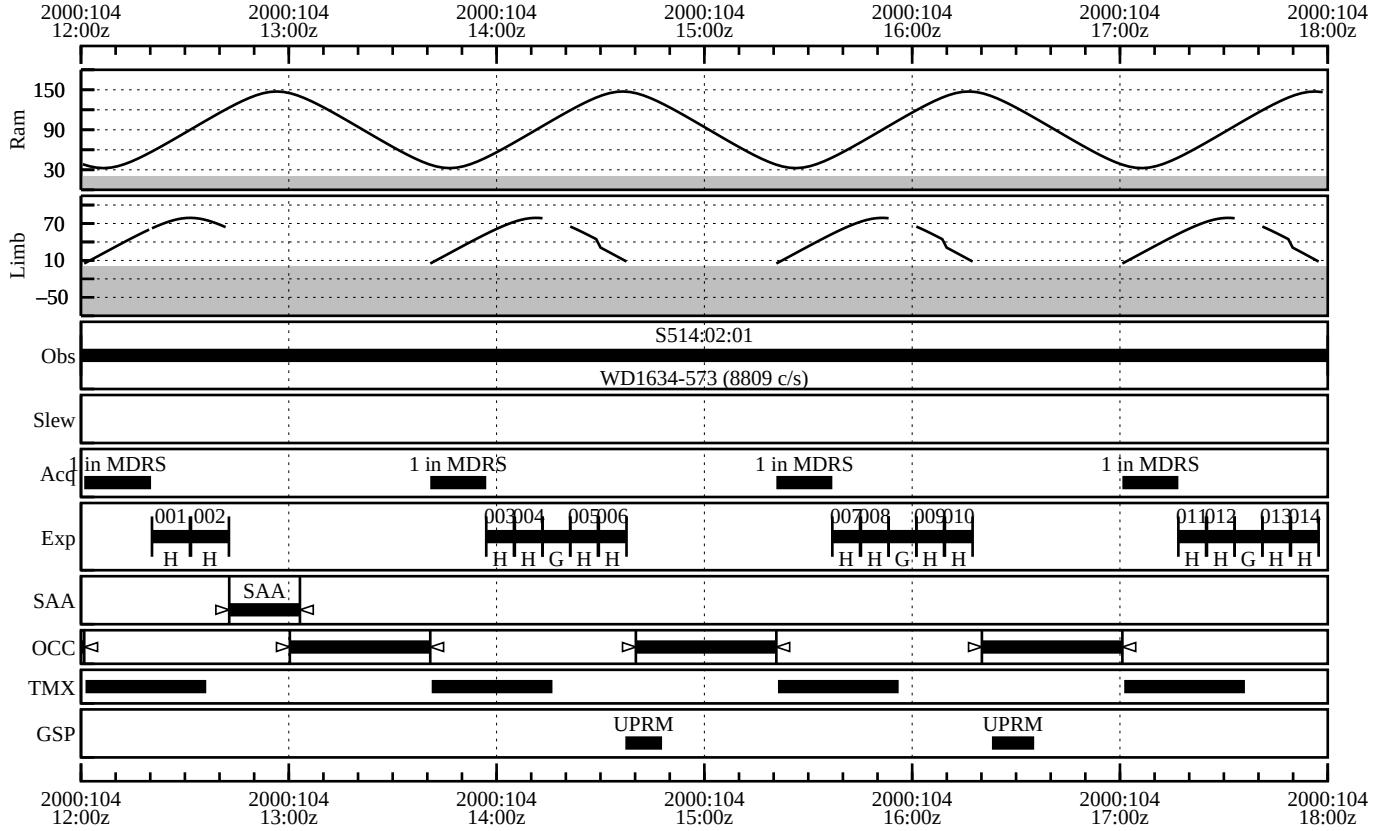
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Ram
150
90
30
Limb
70
10
–50
Obs
S514:02:01
WD1634-573 (8809 c/s)
Slew
Acq
1 in MDRS
1 in MDRS
1 in MDRS
1 in MDRS
Exp
001 002
H H
003 004 005 006
H H G H H
007 008 009 010
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011 012 013 014
H H G H H
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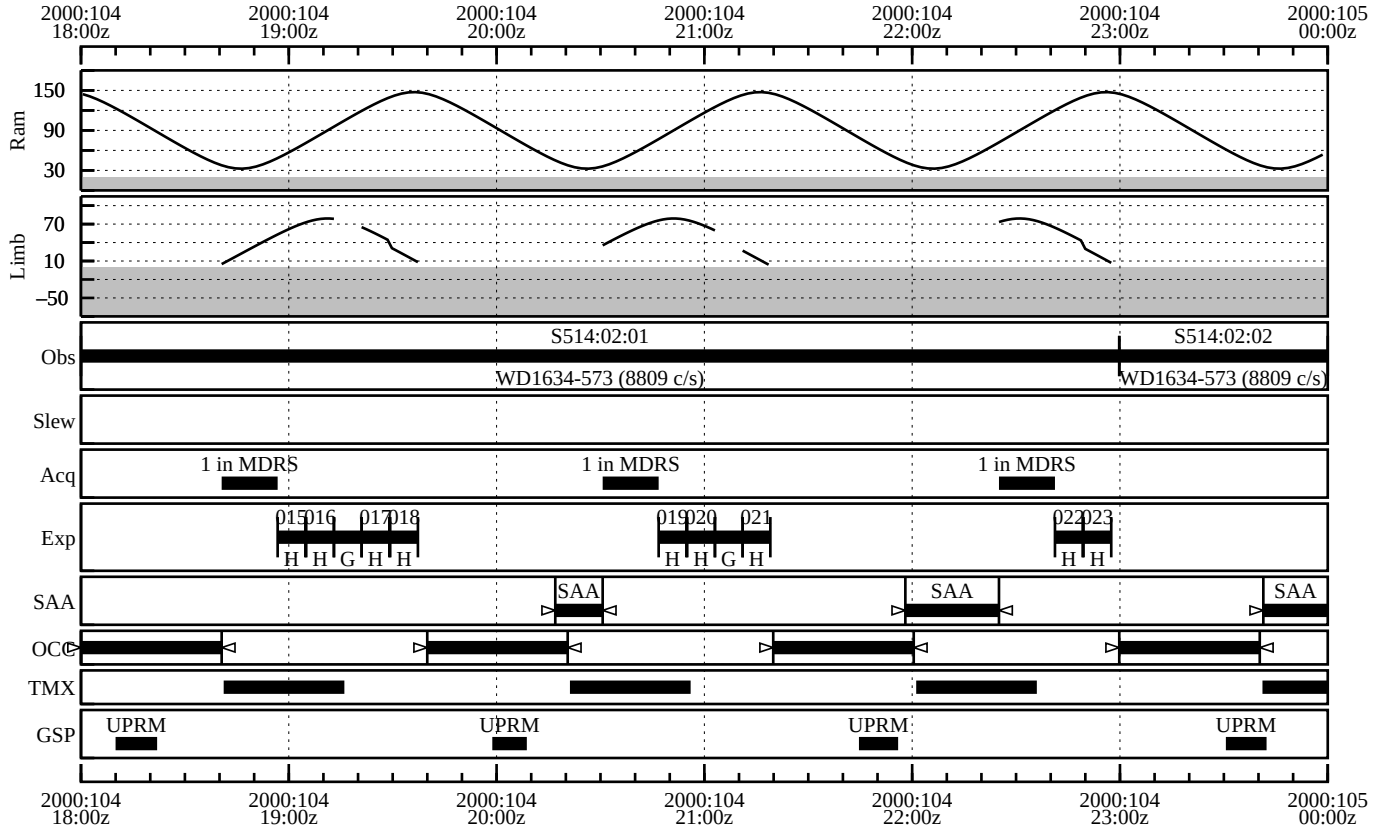
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Ram
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30
Limb
70
10
–50
Obs
S514:02:01
S514:02:02
WD1634-573 (8809 c/s)
WD1634-573 (8809 c/s)
Slew
Acq
1 in MDRS
1 in MDRS
1 in MDRS
Exp
015 016 017 018
H H G H H
019 020 021
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SAA
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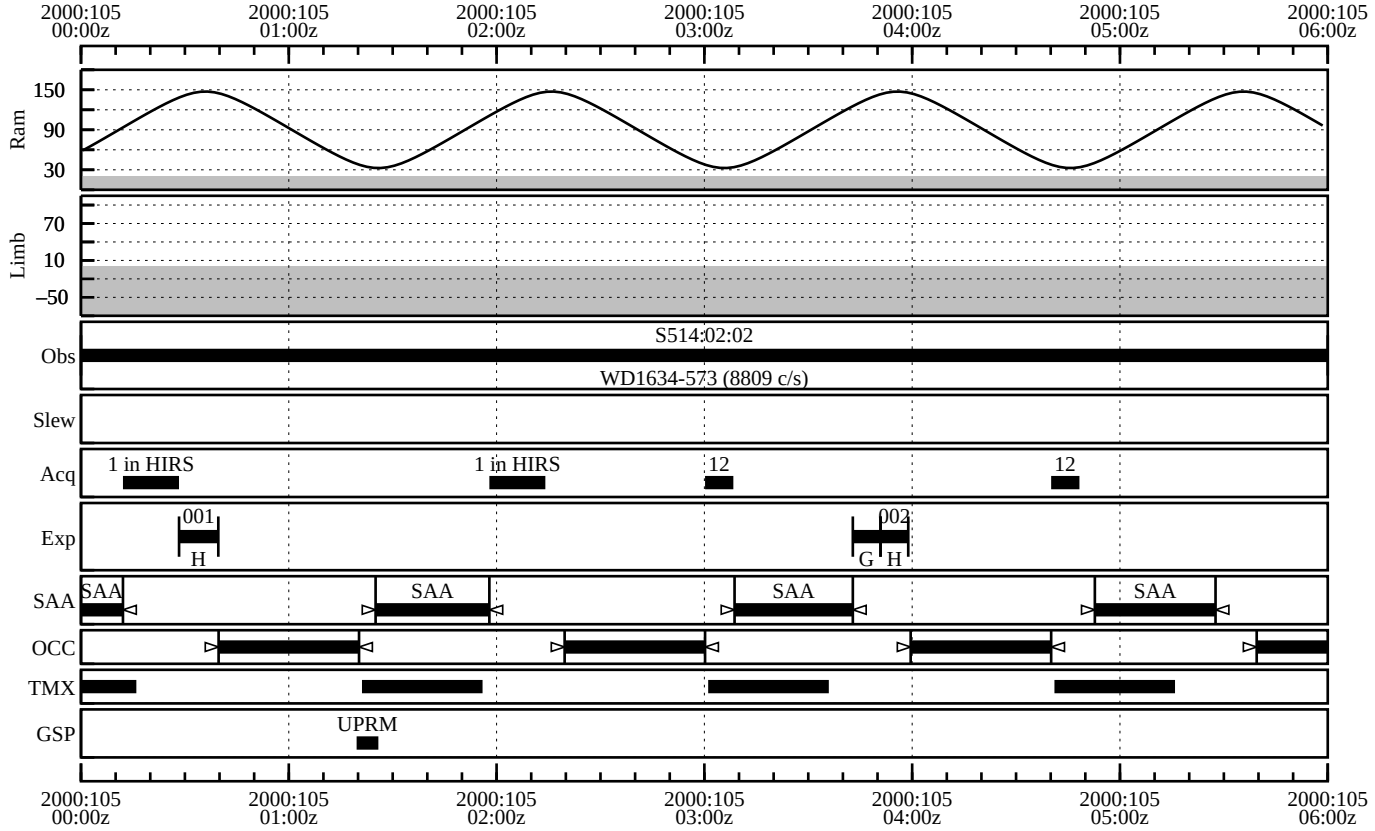
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Ram
150
90
30
Limb
70
10
–50
Obs
S514:02:02
WD1634-573 (8809 c/s)
Slew
Acq
1 in HIRS
1 in HIRS
12
12
Exp
001
H
002
G H
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SAA
SAA
SAA
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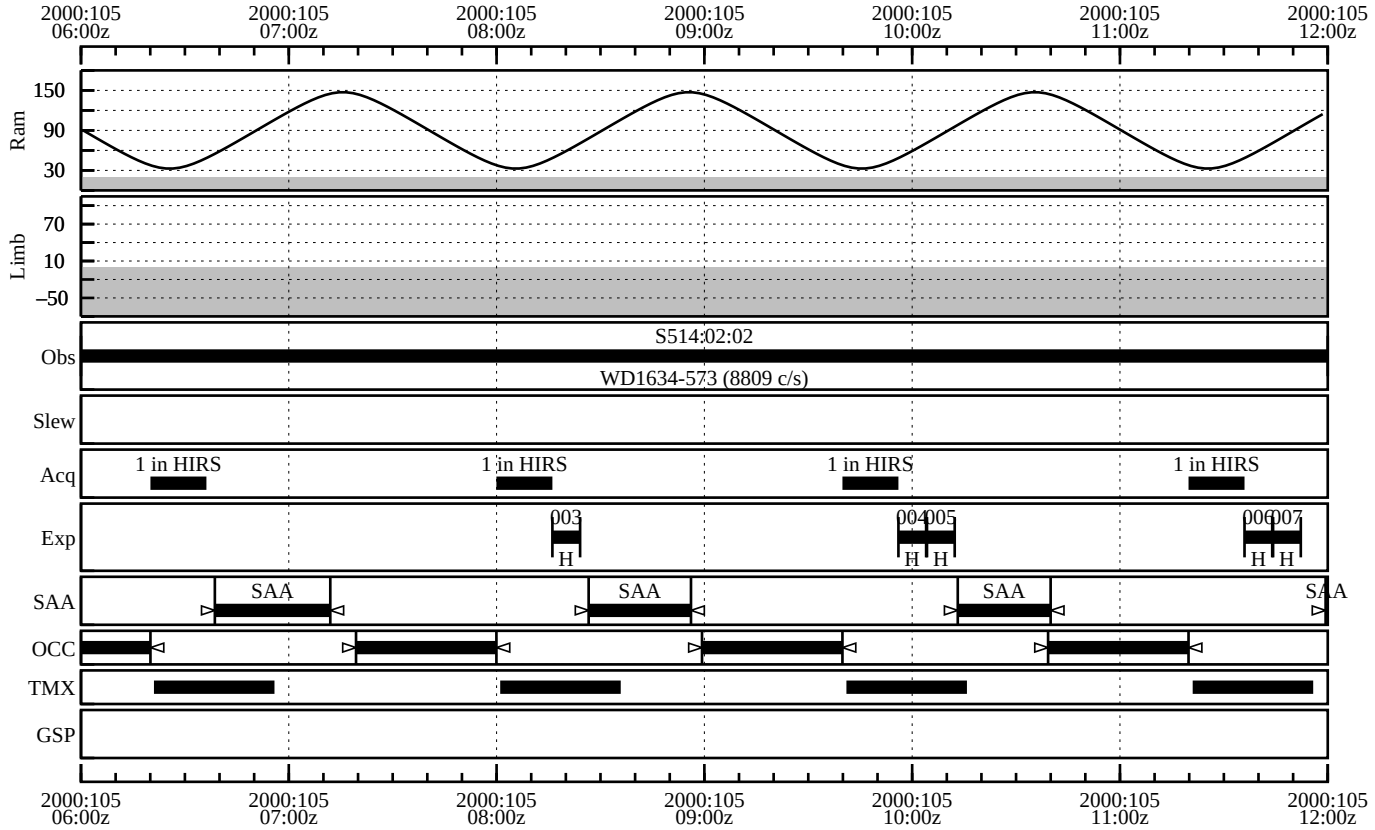
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2000:105 11:00z
2000:105 12:00z
Ram
150
90
30
Limb
70
10
–50
Obs
S514:02:02
WD1634-573 (8809 c/s)
Slew
Acq
1 in HIRS
1 in HIRS
1 in HIRS
1 in HIRS
Exp
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004005
H H
006007
H H
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SAA
SAA
SAA
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OCC
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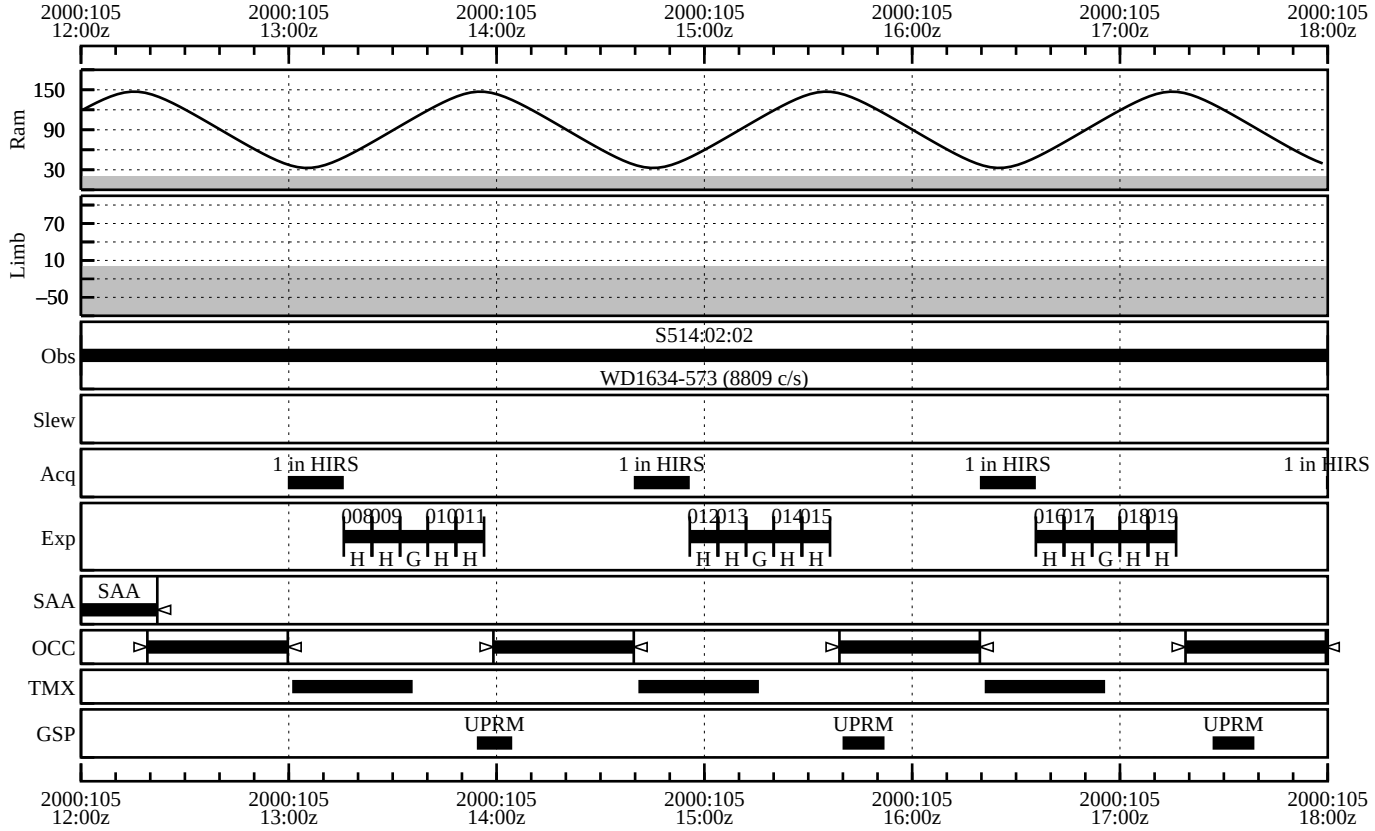
GSP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Ram
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90
30
Limb
70
10
–50
Obs
S514:02:02
WD1634-573 (8809 c/s)
Slew
Acq
1 in HIRS
1 in HIRS
1 in HIRS
1 in HIRS
Exp
008009
H H
010011
G H H
012013
H H
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H H
018019
G H H
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SAA
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TMX
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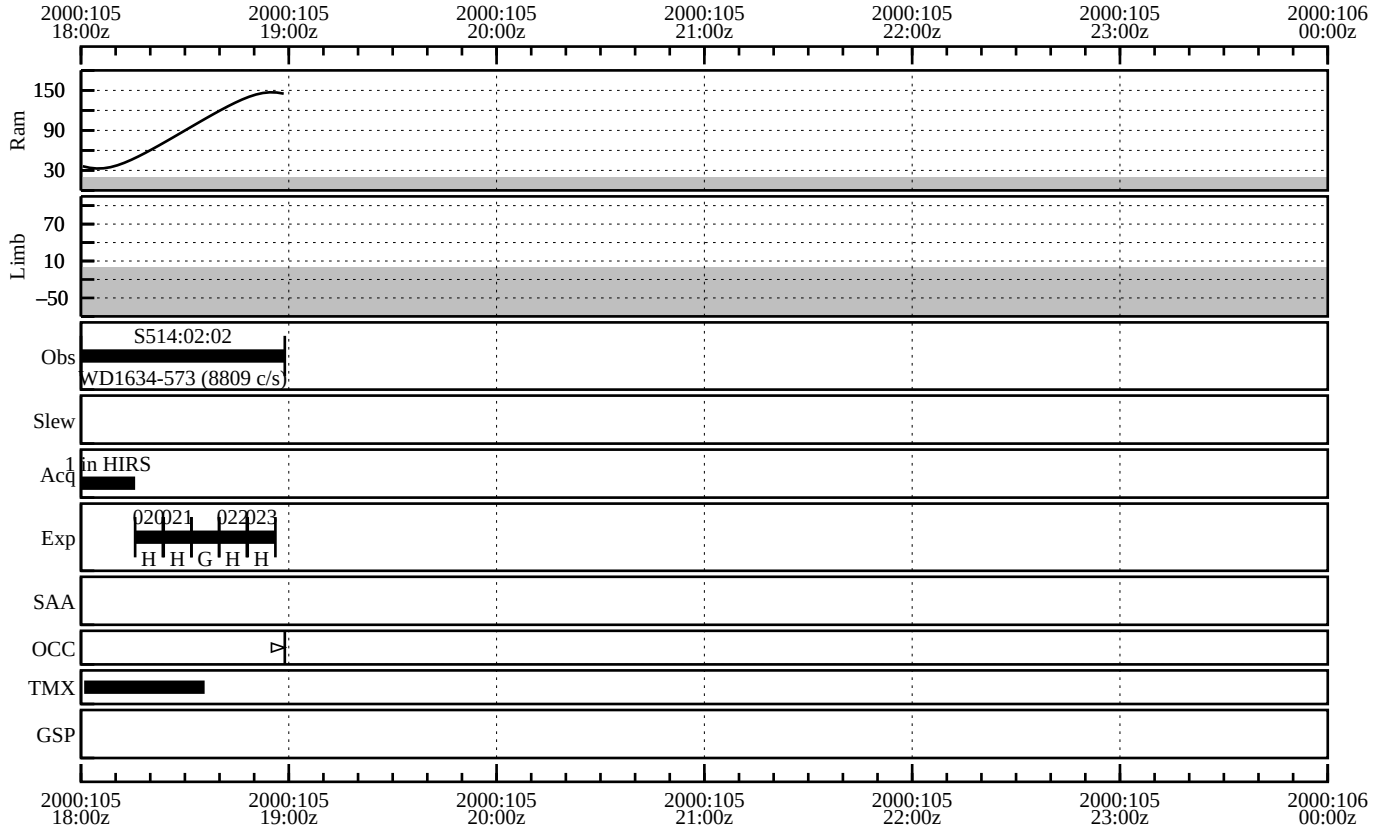
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Ram
150
90
30
Limb
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–50
Obs
S514:02:02
WD1634-573 (8809 c/s)
Slew
Acq
1 in HIRS
Exp
020021
022023
H
H
G
H
H
SAA
OCC
TMX
GSP