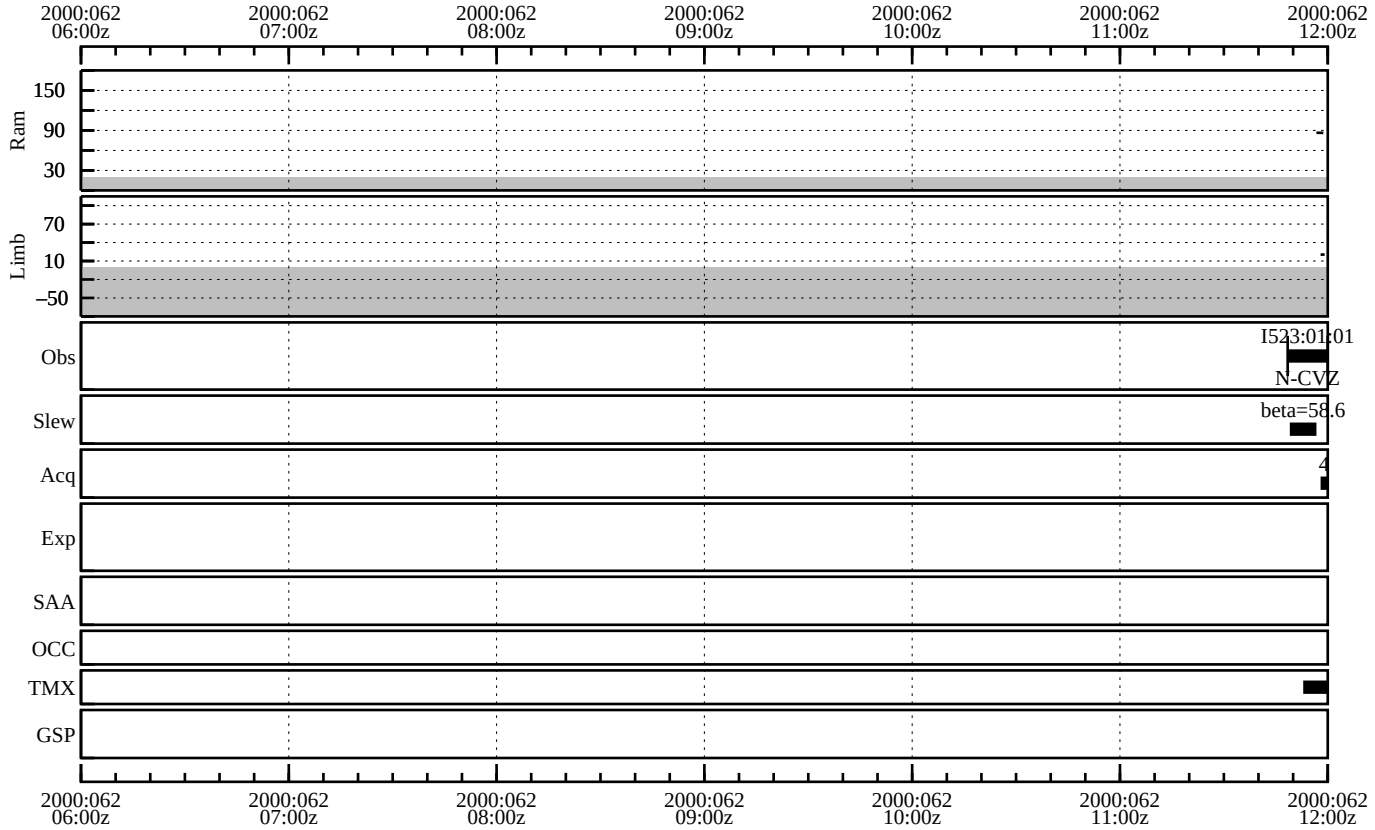
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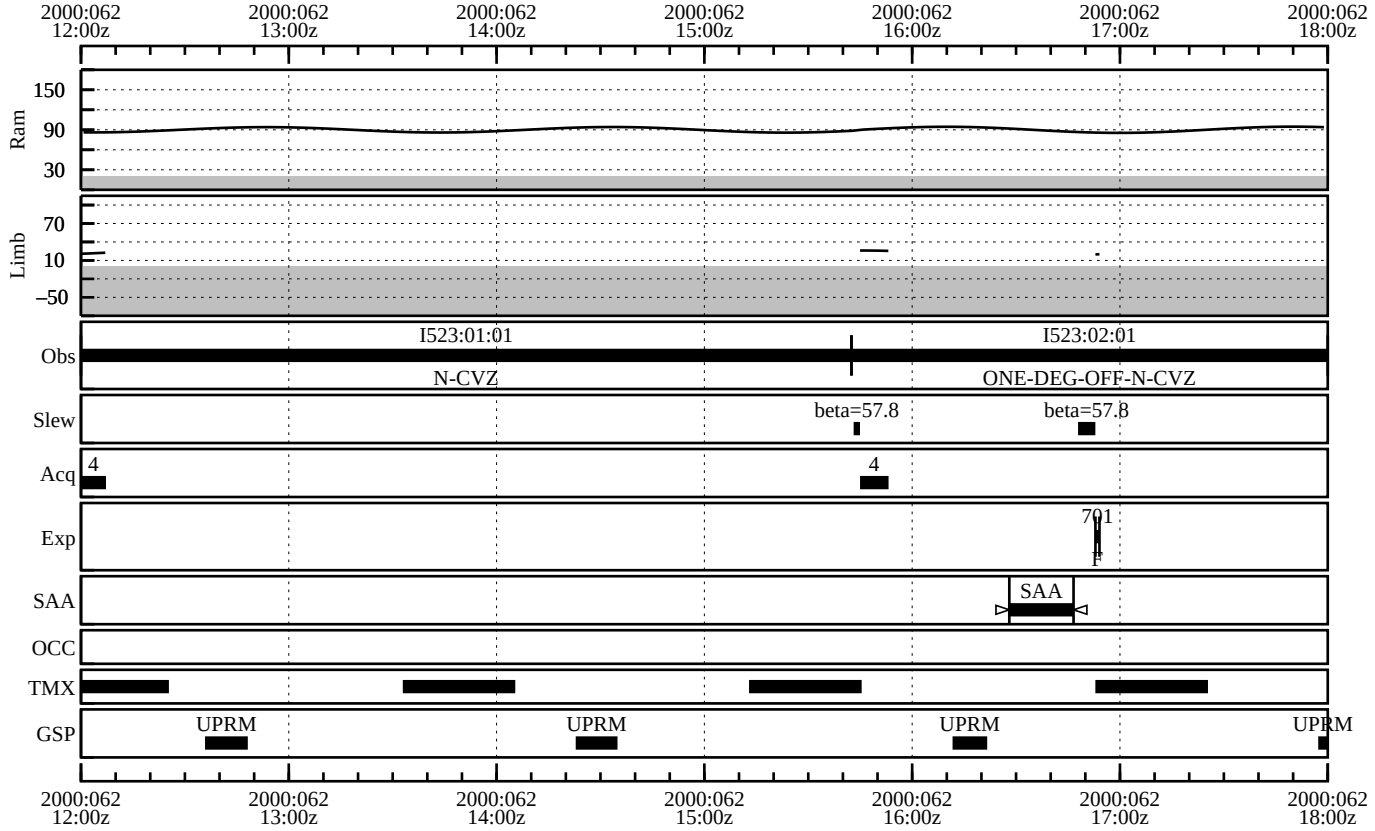
2000:062 12:00z
Ram
150
90
30
Limb
70
10
–50
Obs
I523:01:01
N-CVZ
Slew
beta=58.6
Acq
4
Exp
SAA
OCC
TMX
GSP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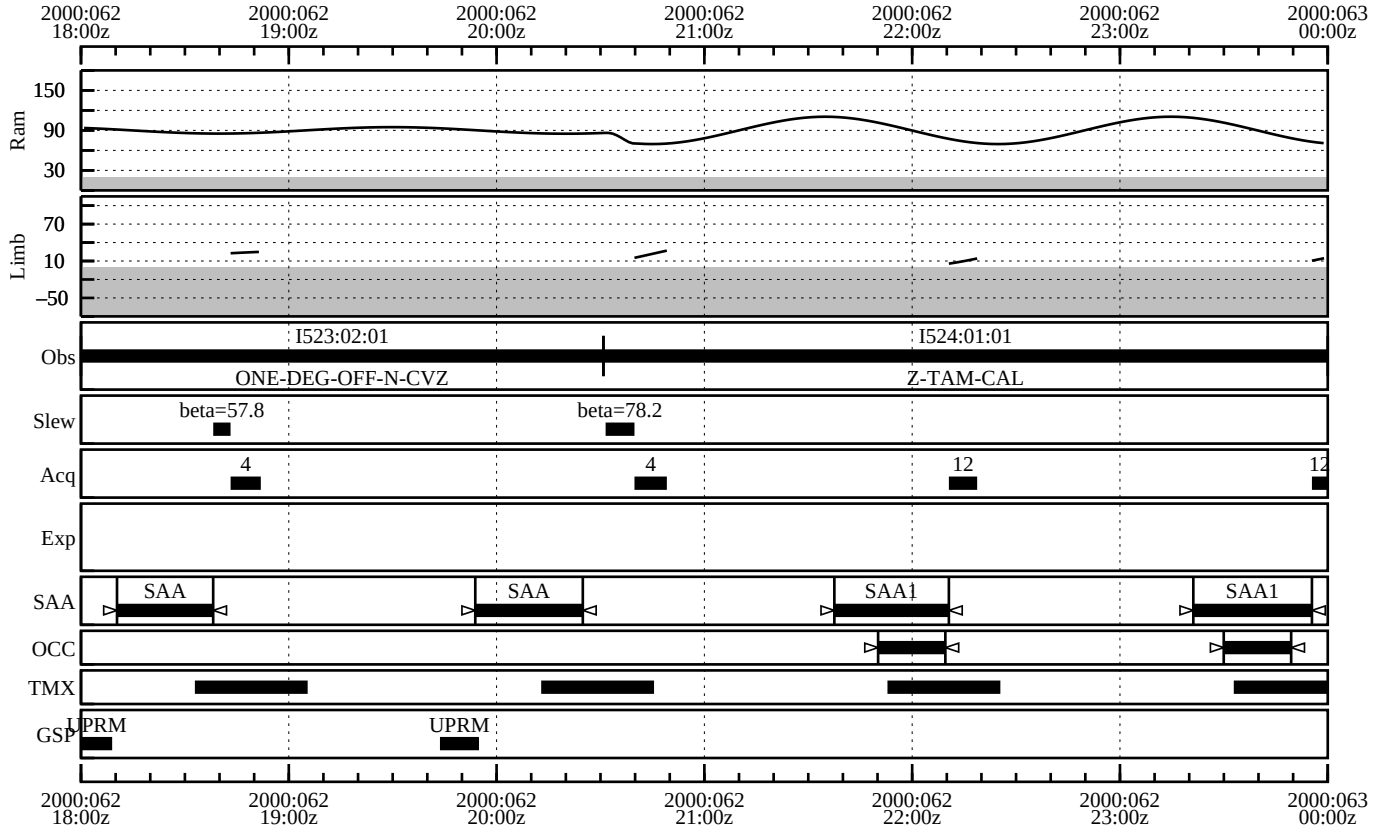
2000:062 18:00z
Ram
150
90
30
Limb
70
10
–50
Obs
I523:01:01
N-CVZ
I523:02:01
ONE-DEG-OFF-N-CVZ
Slew
beta=57.8
beta=57.8
Acq
4
4
Exp
701
F
SAA
SAA
OCC
TMX
GSP
UPRM
UPRM
UPRM
UPRM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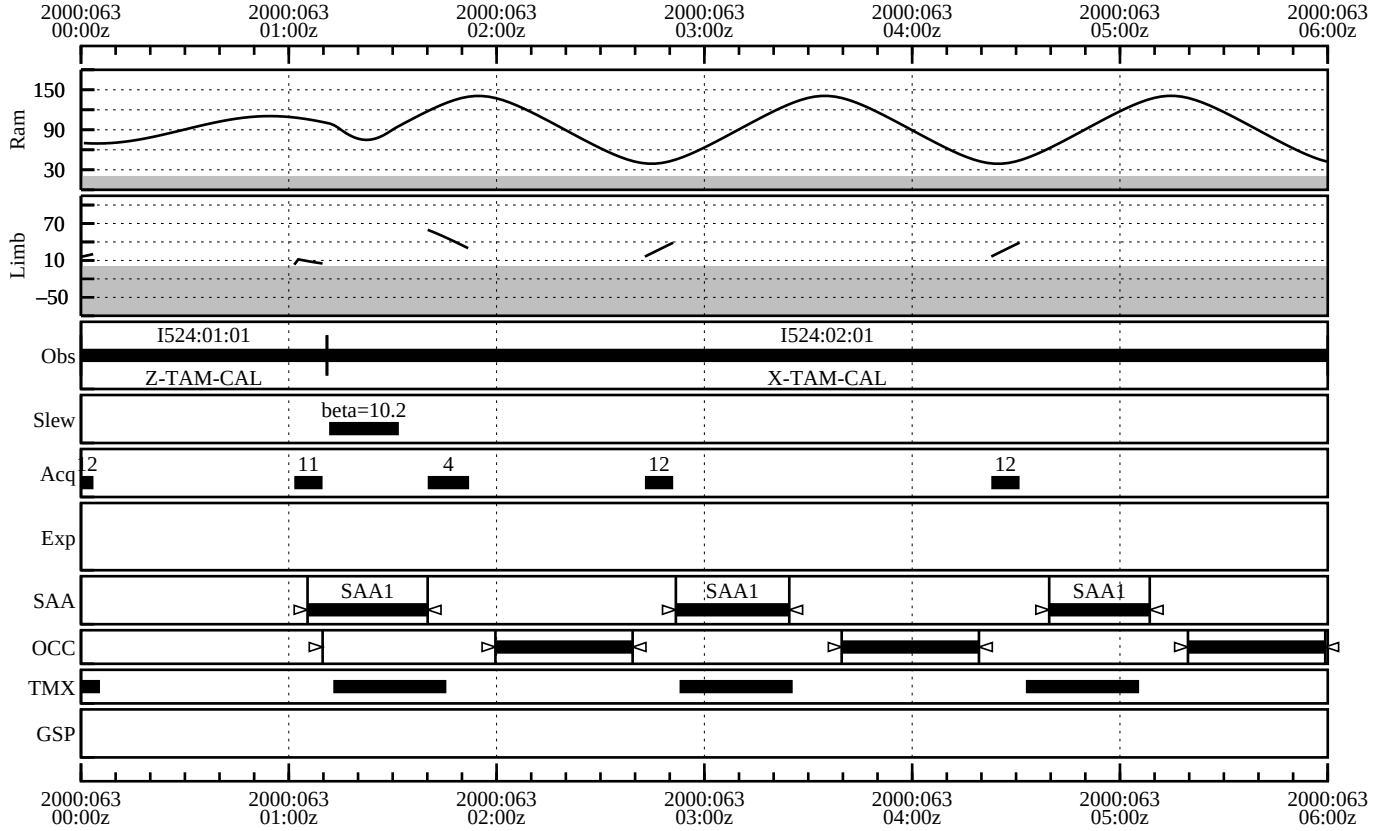
2000:062 23:00z
2000:063 00:00z
Ram
150
90
30
Limb
70
10
–50
Obs
I523:02:01
I524:01:01
ONE-DEG-OFF-N-CVZ
Z-TAM-CAL
Slew
beta=57.8
beta=78.2
Acq
4
4
12
12
Exp
SAA
SAA
SAA
SAA1
SAA1
OCC
TMX
GSP
UPRM
UPRM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2000:063 01:00z
2000:063 02:00z
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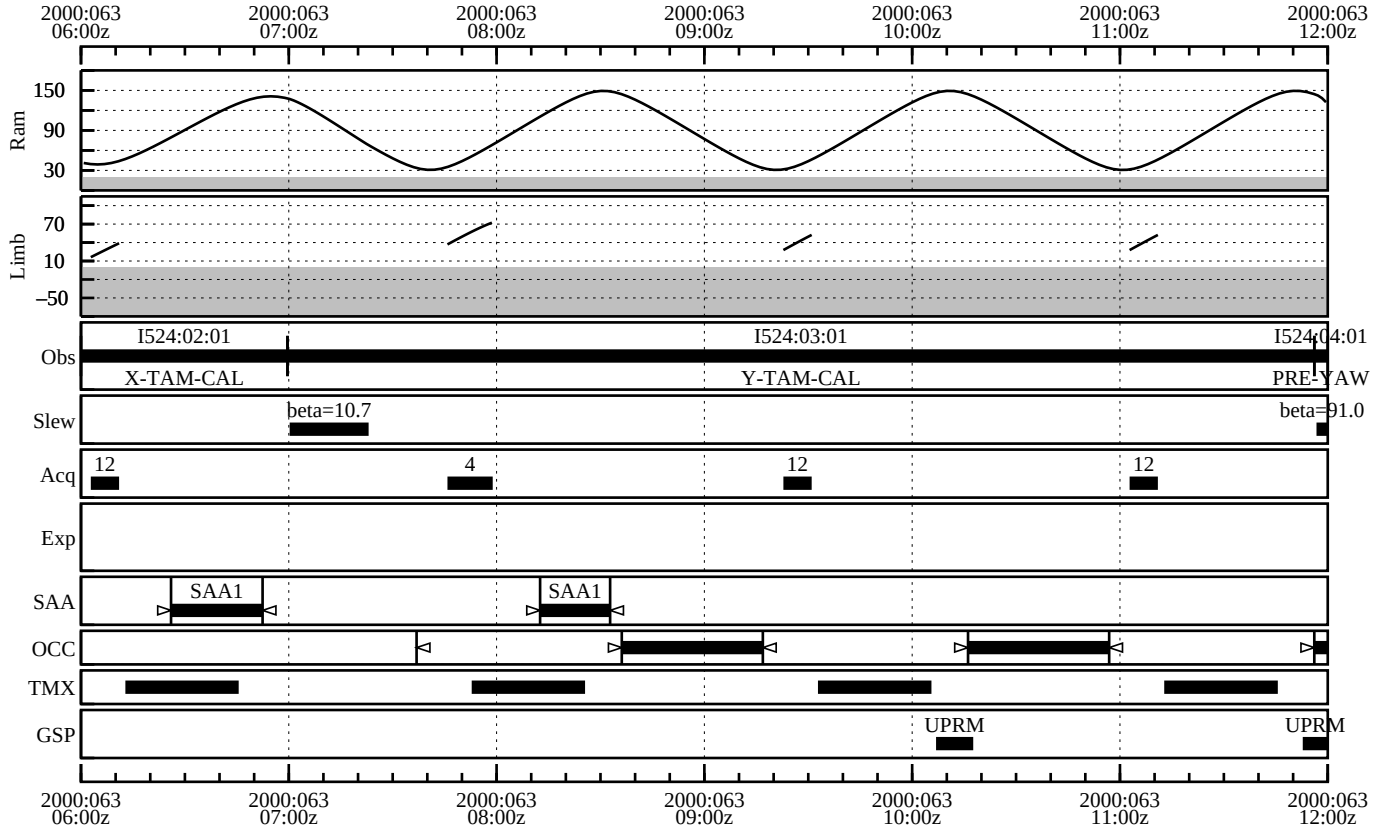
2000:063 04:00z
2000:063 05:00z
2000:063 06:00z
Ram
150
90
30
Limb
70
10
–50
Obs
I524:01:01
I524:02:01
Z-TAM-CAL
X-TAM-CAL
Slew
beta=10.2
Acq
12
11
4
12
12
Exp
SAA
SAA1
SAA1
SAA1
OCC
TMX
GSP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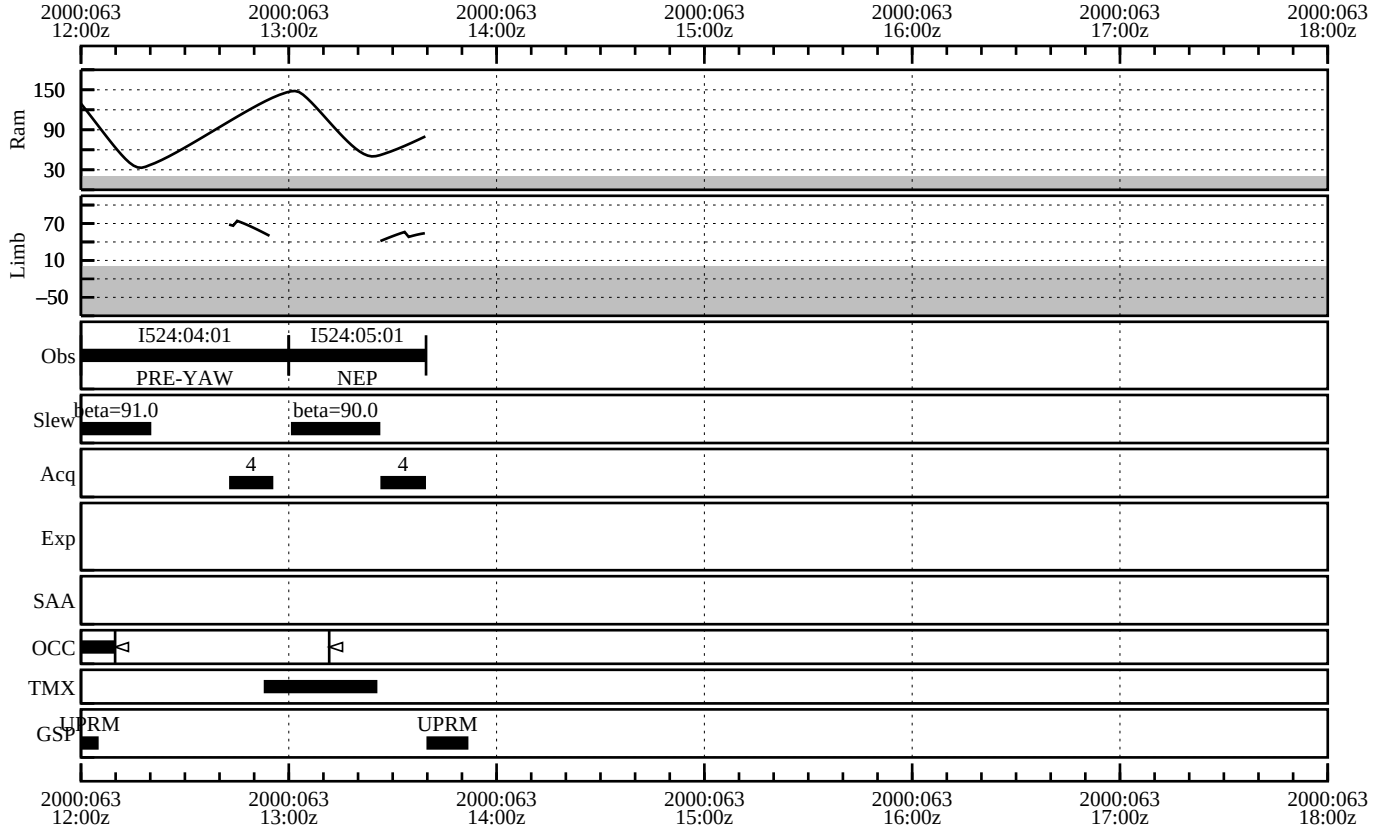
2000:063 10:00z
2000:063 11:00z
2000:063 12:00z
Ram
150
90
30
Limb
70
10
–50
Obs
I524:02:01
I524:03:01
I524:04:01
X-TAM-CAL
Y-TAM-CAL
PRE-YAW
Slew
beta=10.7
beta=91.0
Acq
12
4
12
12
Exp
SAA
SAA1
SAA1
OCC
TMX
GSP
UPRM
UPRM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2000:063 13:00z
2000:063 14:00z
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2000:063 16:00z
2000:063 17:00z
2000:063 18:00z
Ram
150
90
30
Limb
70
10
–50
Obs
I524:04:01
I524:05:01
PRE-YAW
NEP
Slew
beta=91.0
beta=90.0
Acq
4
4
Exp
SAA
OCC
TMX
GSP
UPRM
UPRM