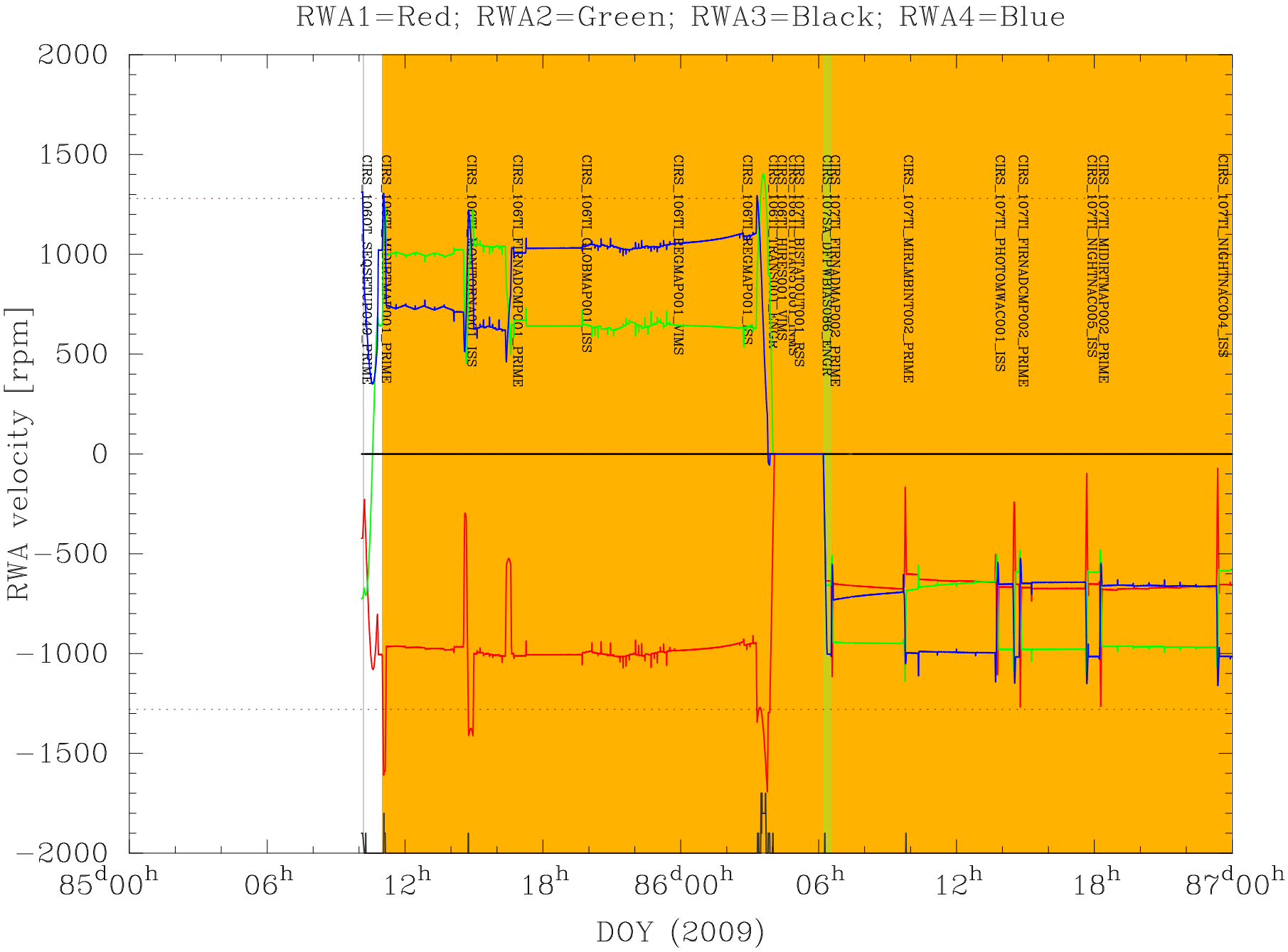

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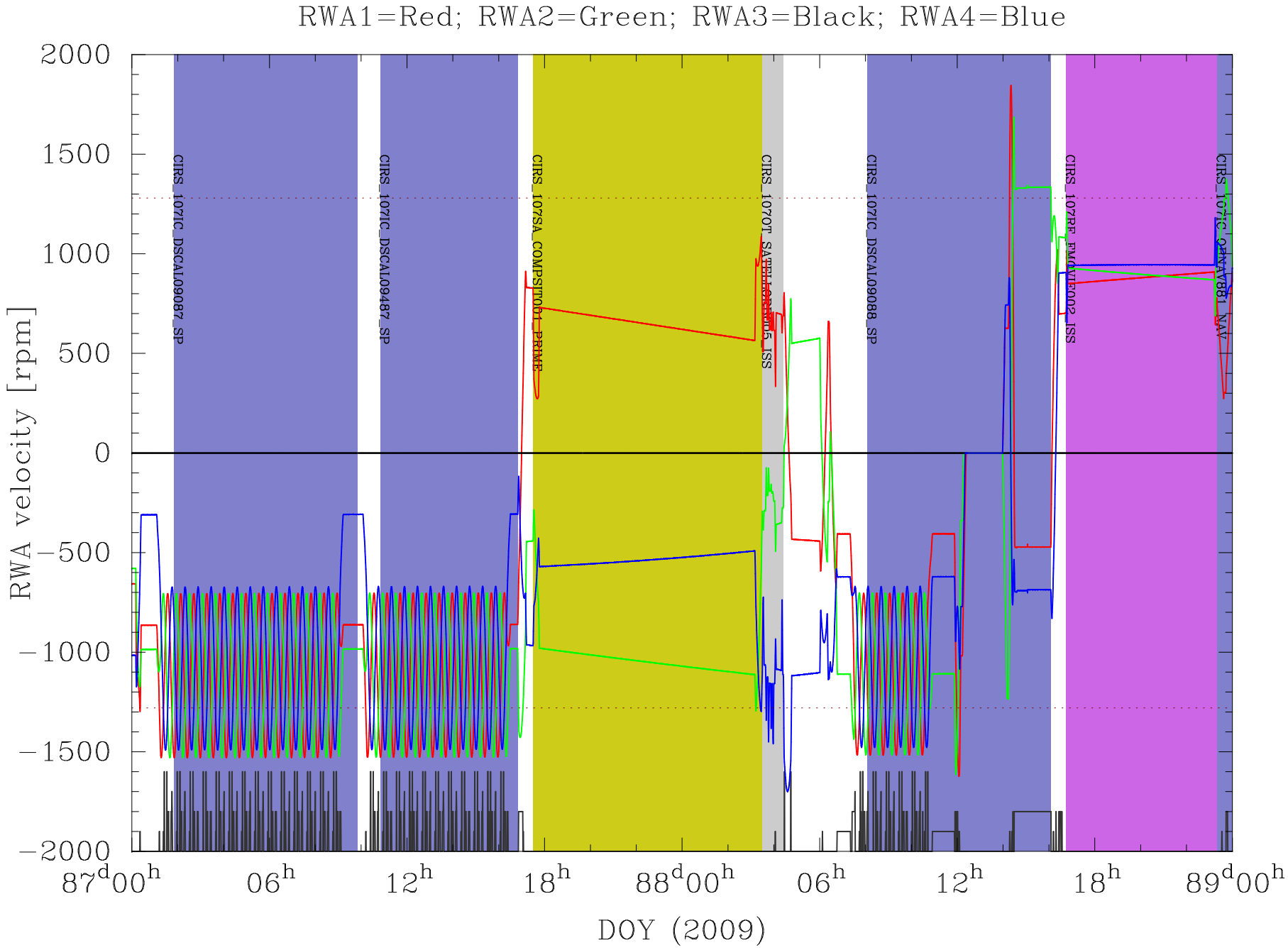

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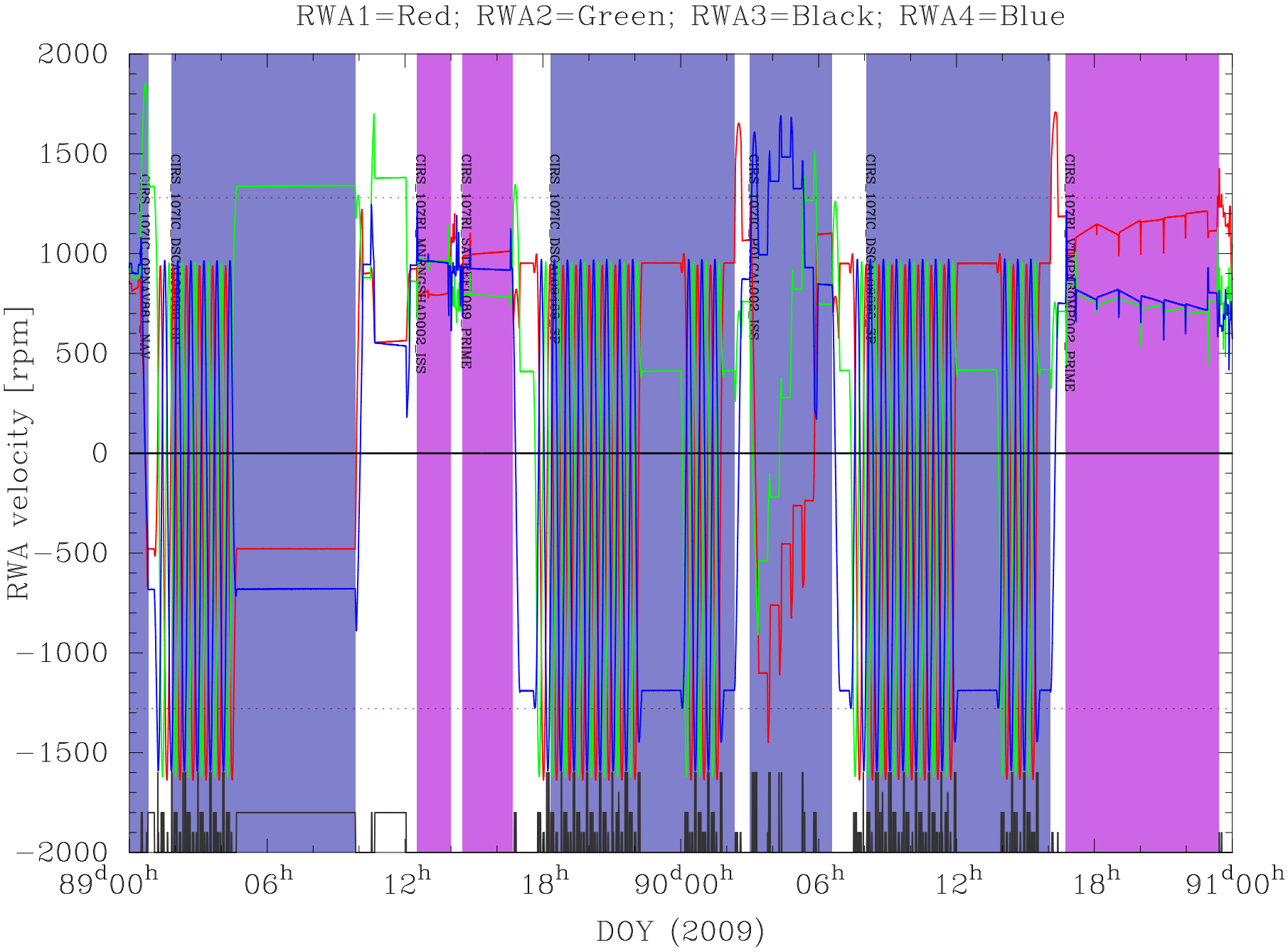
RWA1=Red; RWA2=Green; RWA3=Black; RWA4=Blue
RWA velocity [rpm]
2000
1500
1000
500
0
−500
−1000
−1500
−2000
89d00h
06h
12h
18h
90d00h
06h
12h
18h
91d00h
DOY (2009)
CIRS_107IC_OPNAV881_NAV
CIRS_107IC_DSCNTR888_TIP
CIRS_107RI_MNRNGSHAD002_ISS
CIRS_107RI_SATTRK089_PRIME
CIRS_107IC_DSCNTR888_SP
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CIRS_107IC_DSCNTR888_SP
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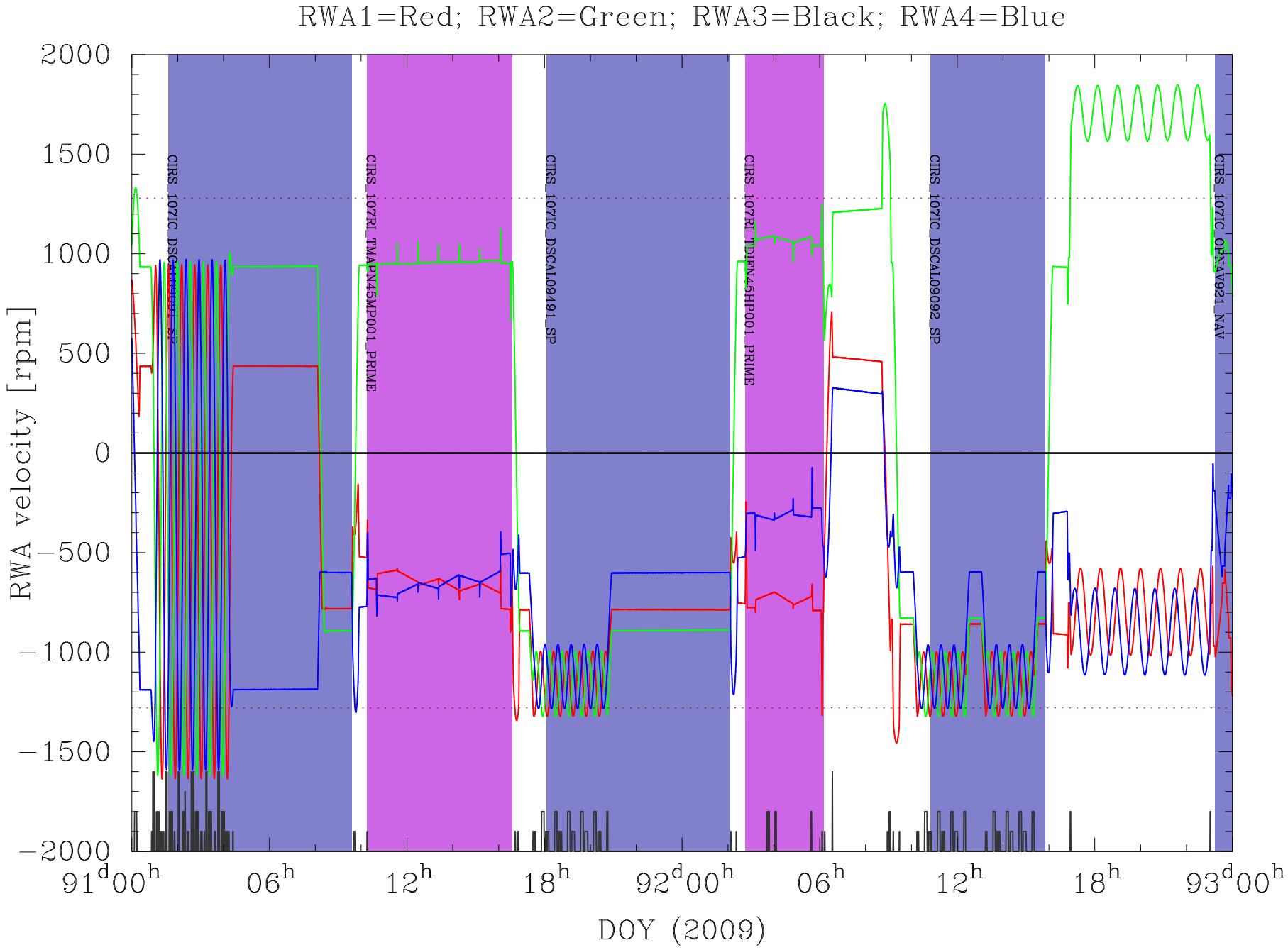
salbright 1−Feb−2019 18:59



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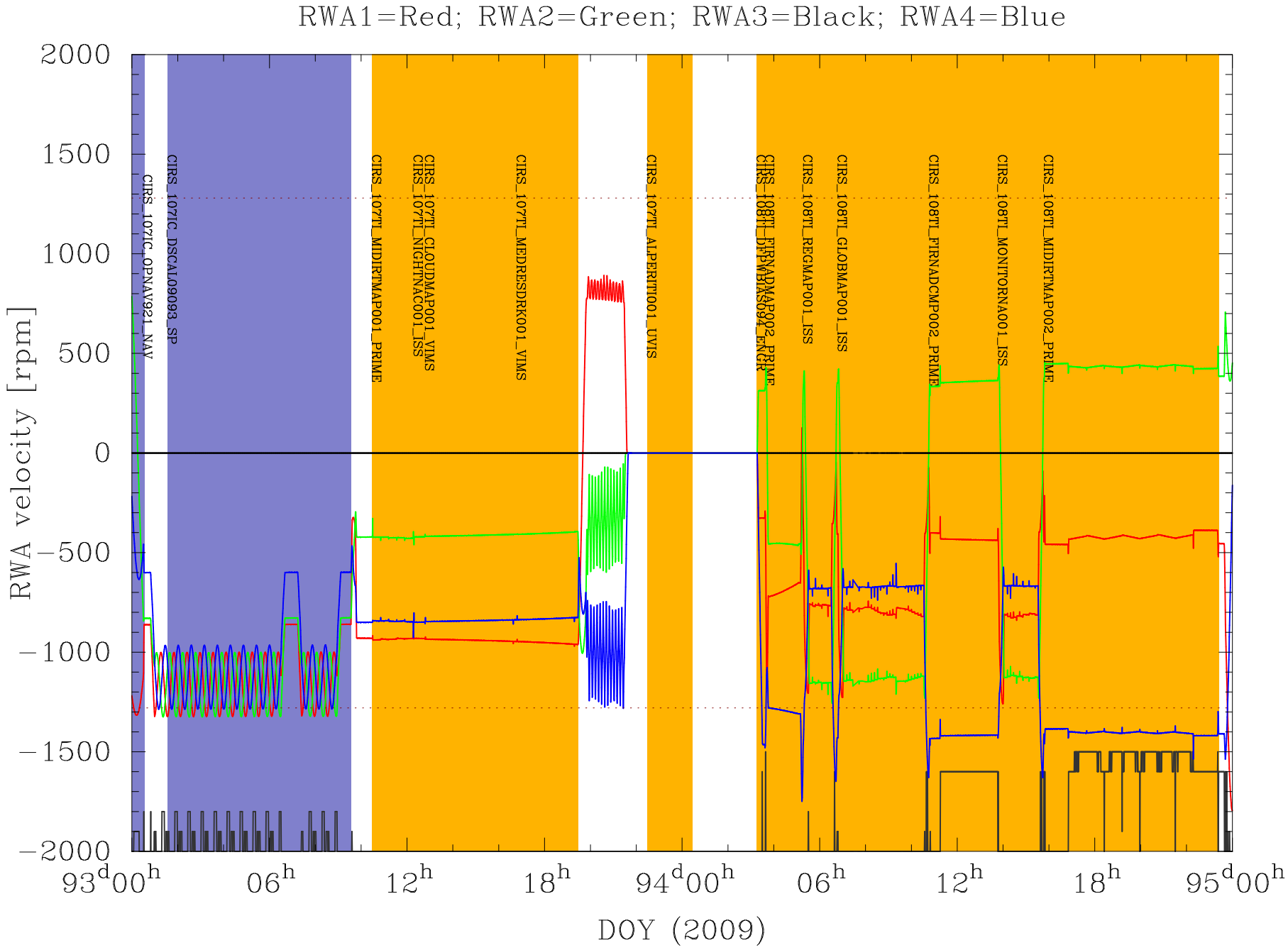

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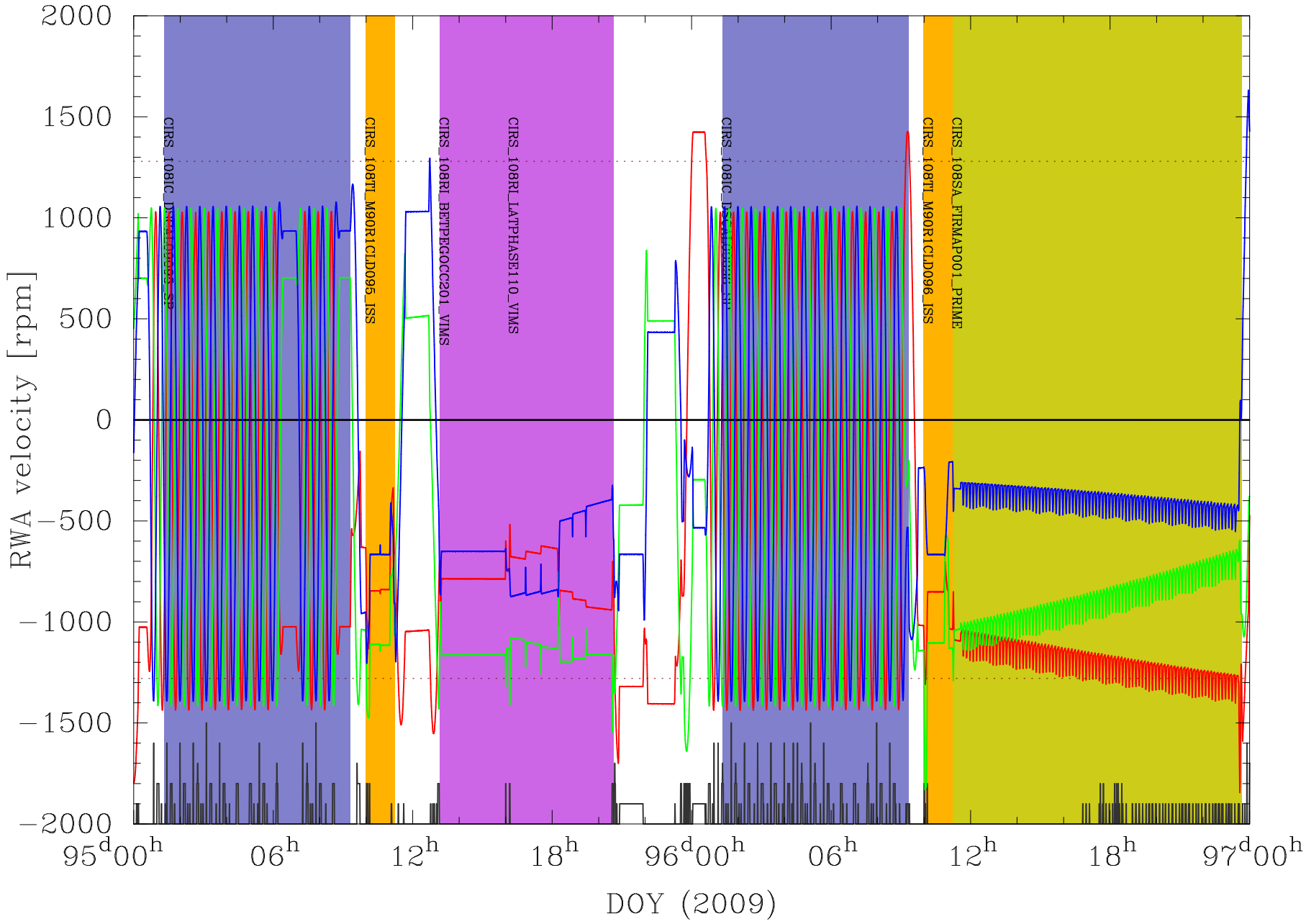

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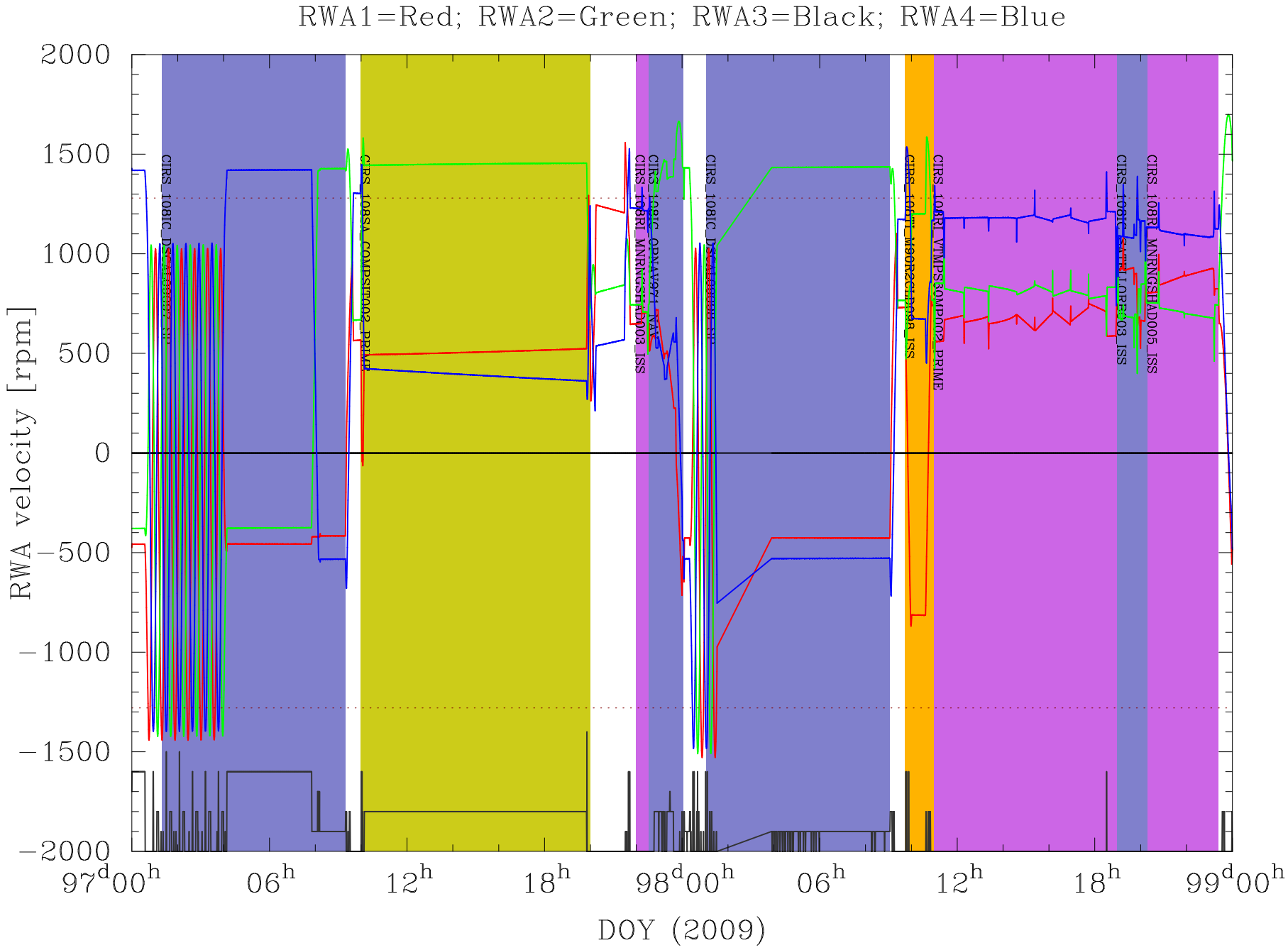

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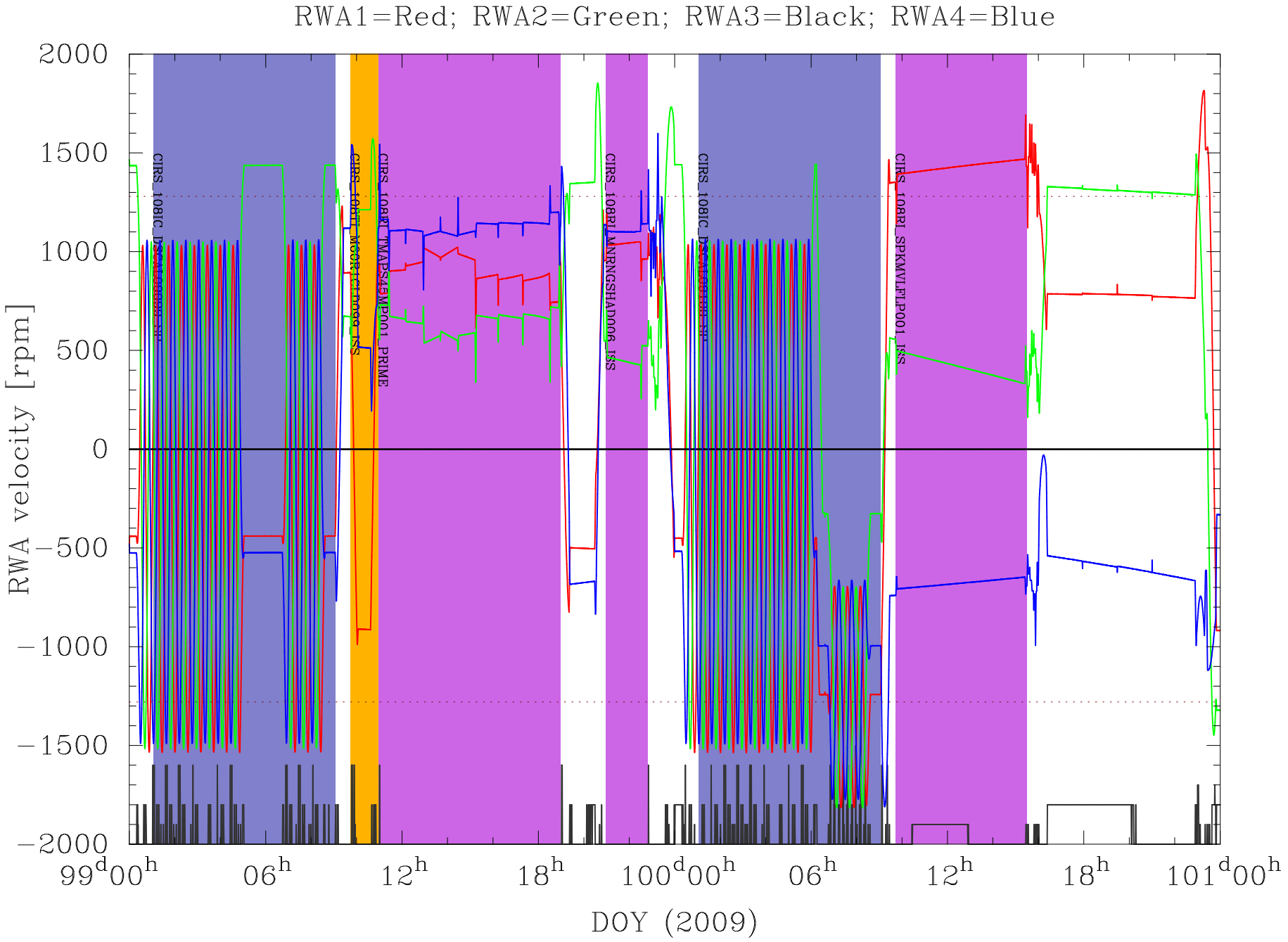

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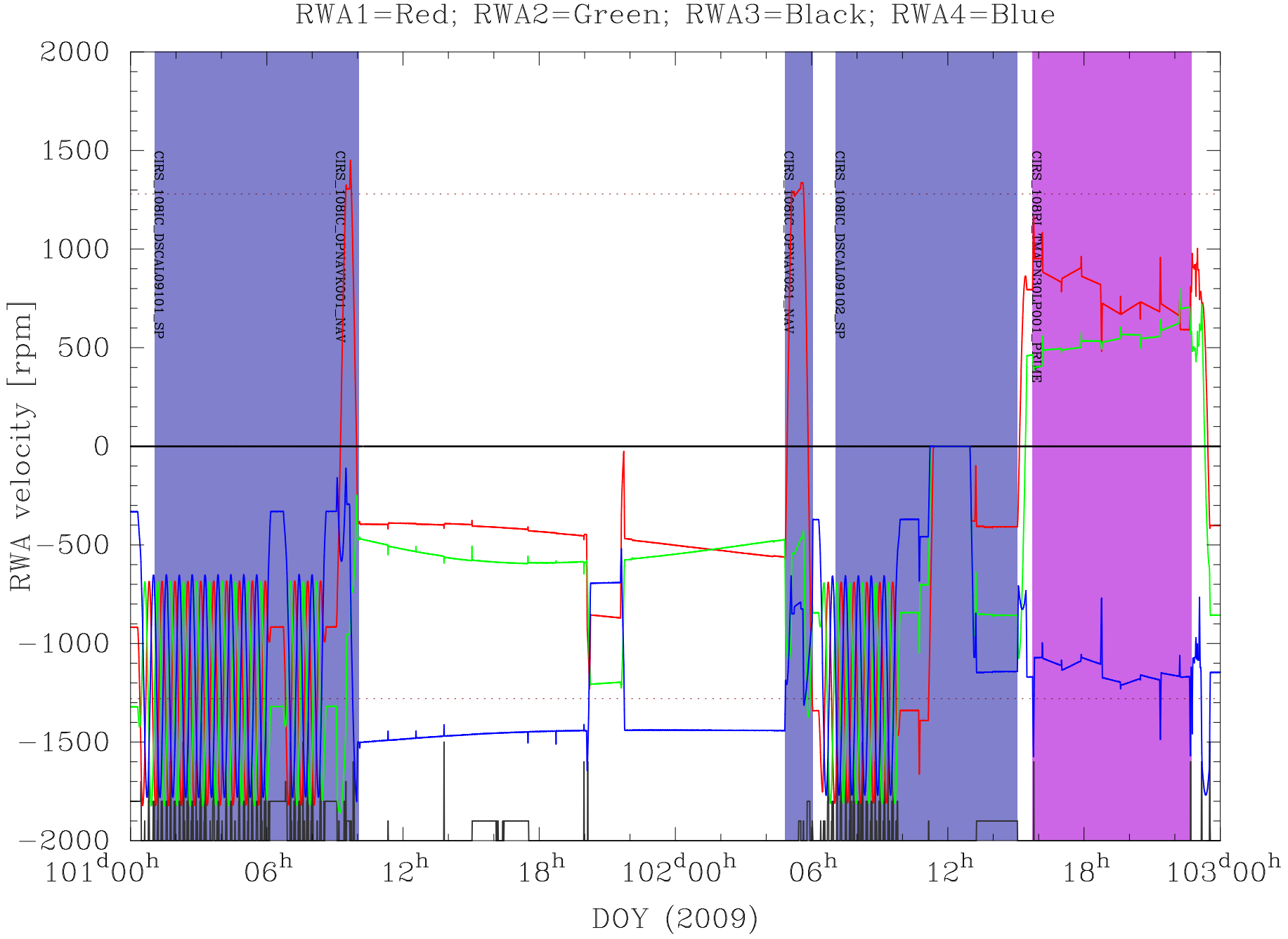

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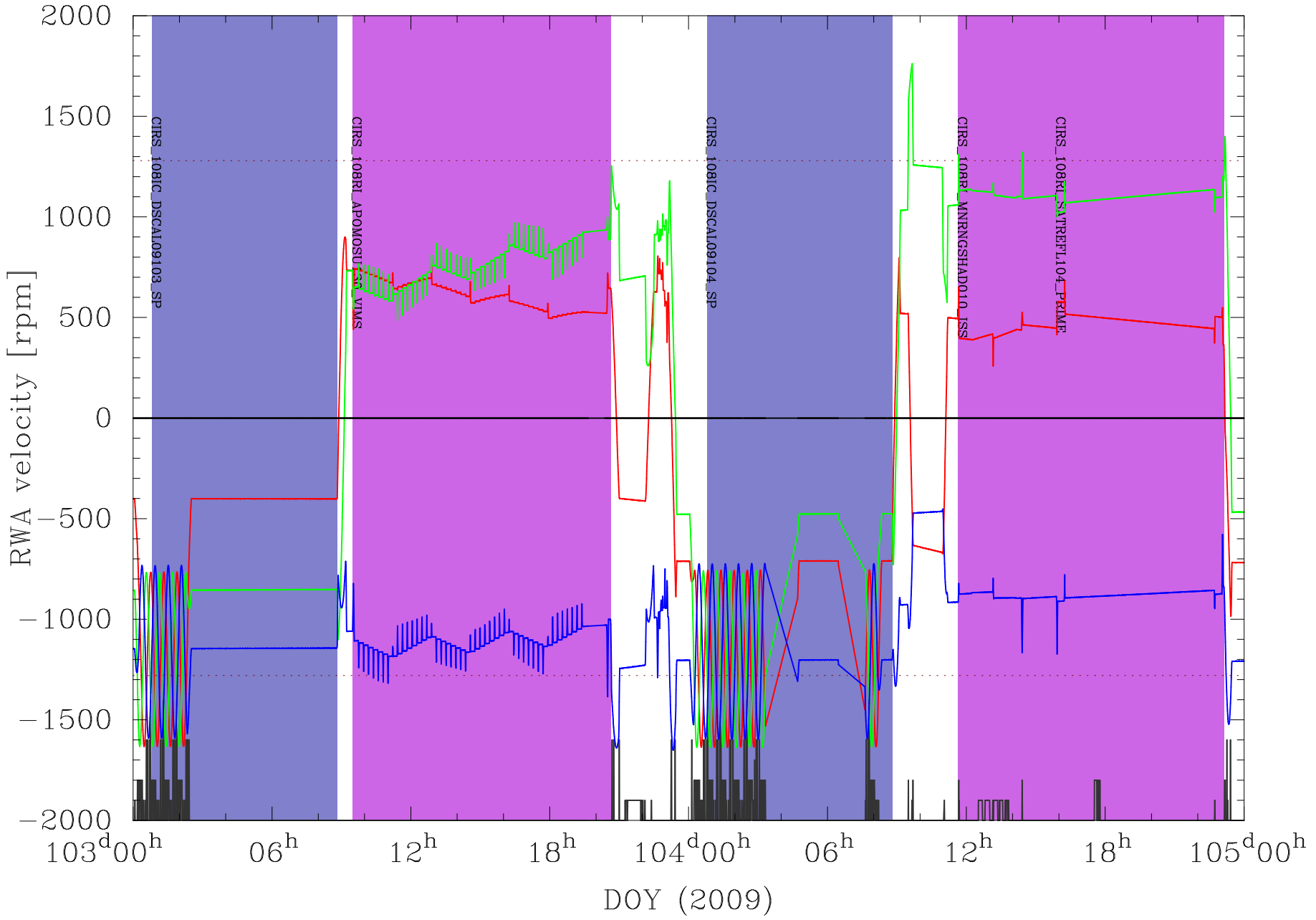

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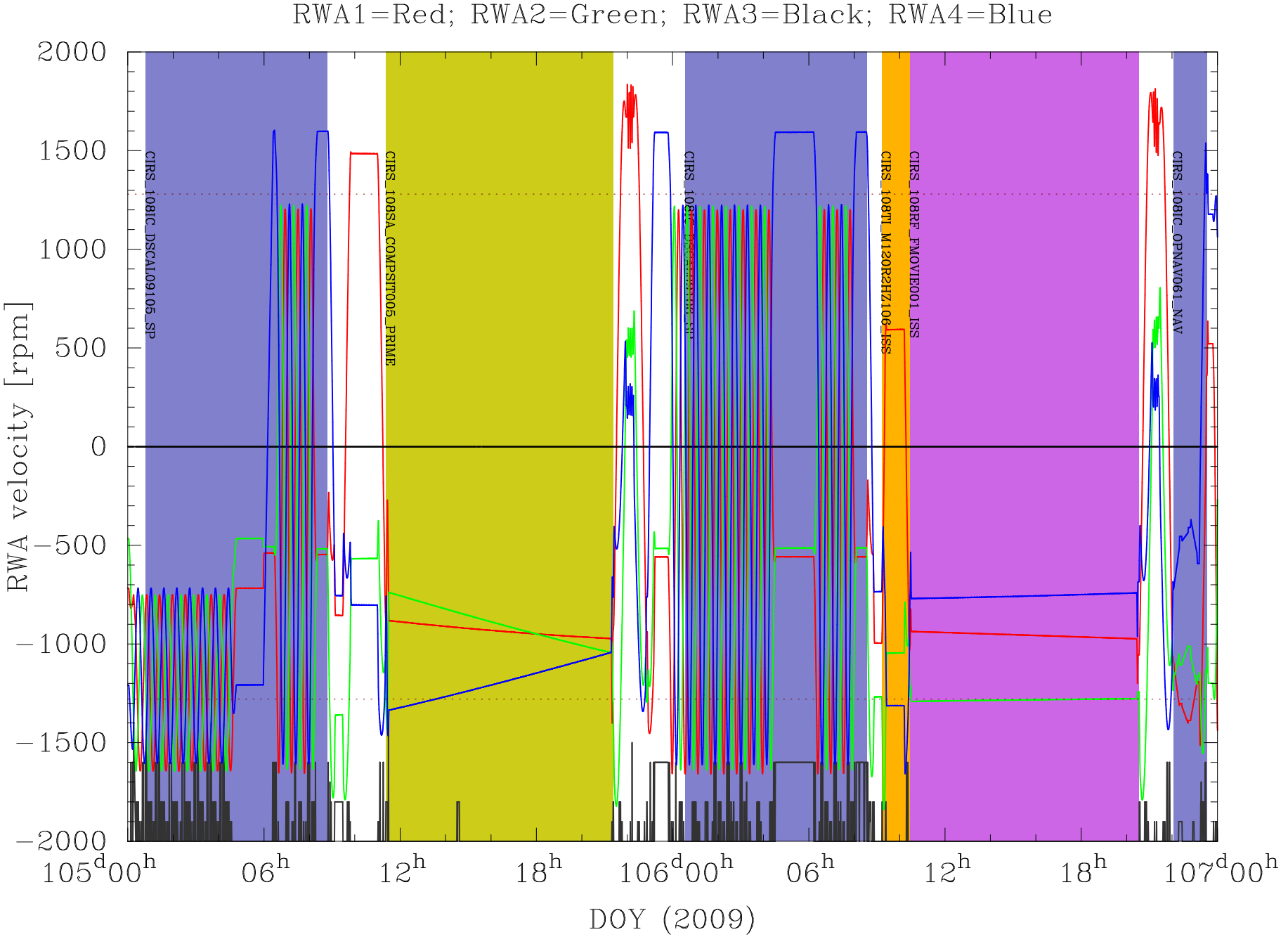

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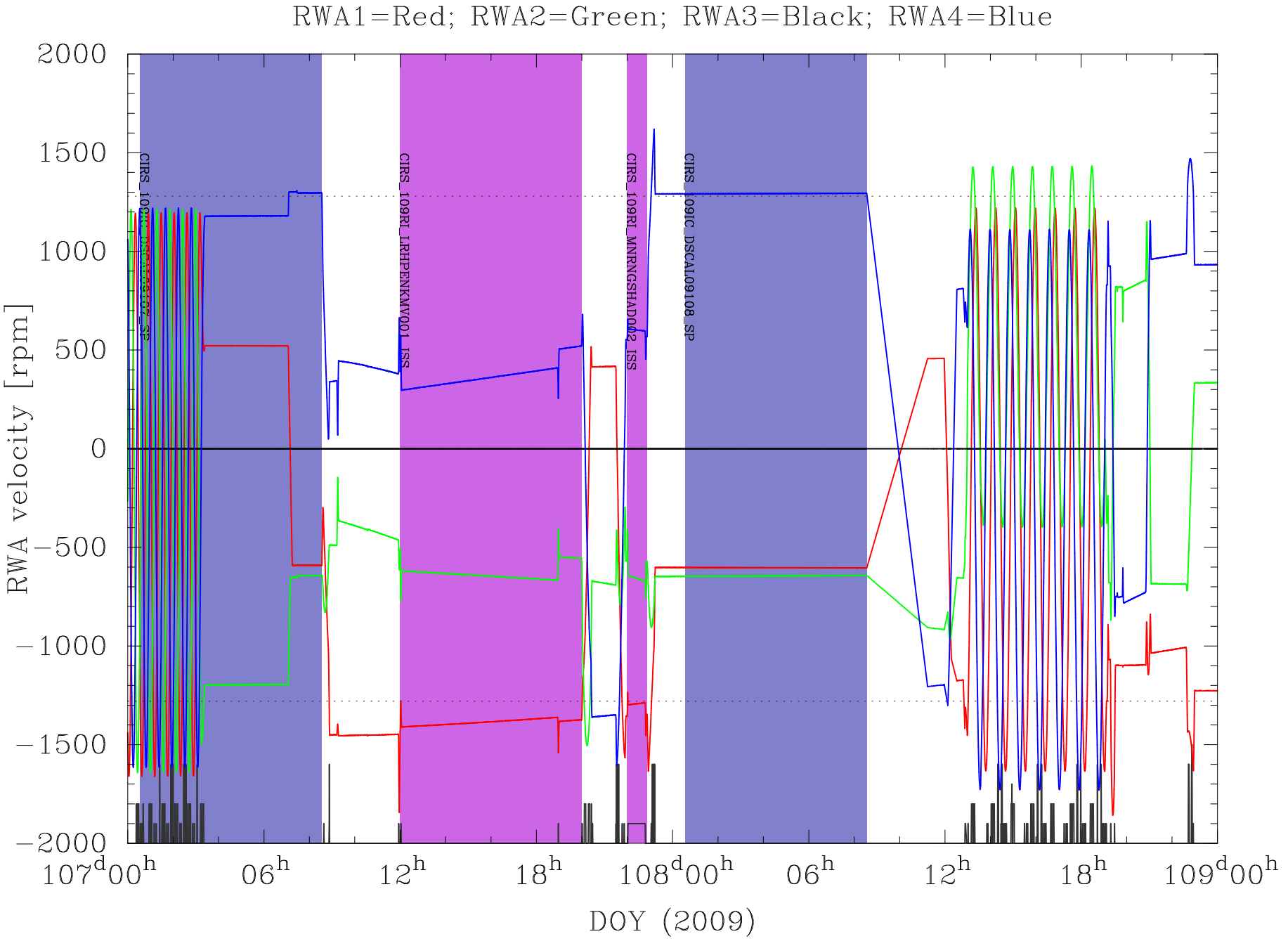

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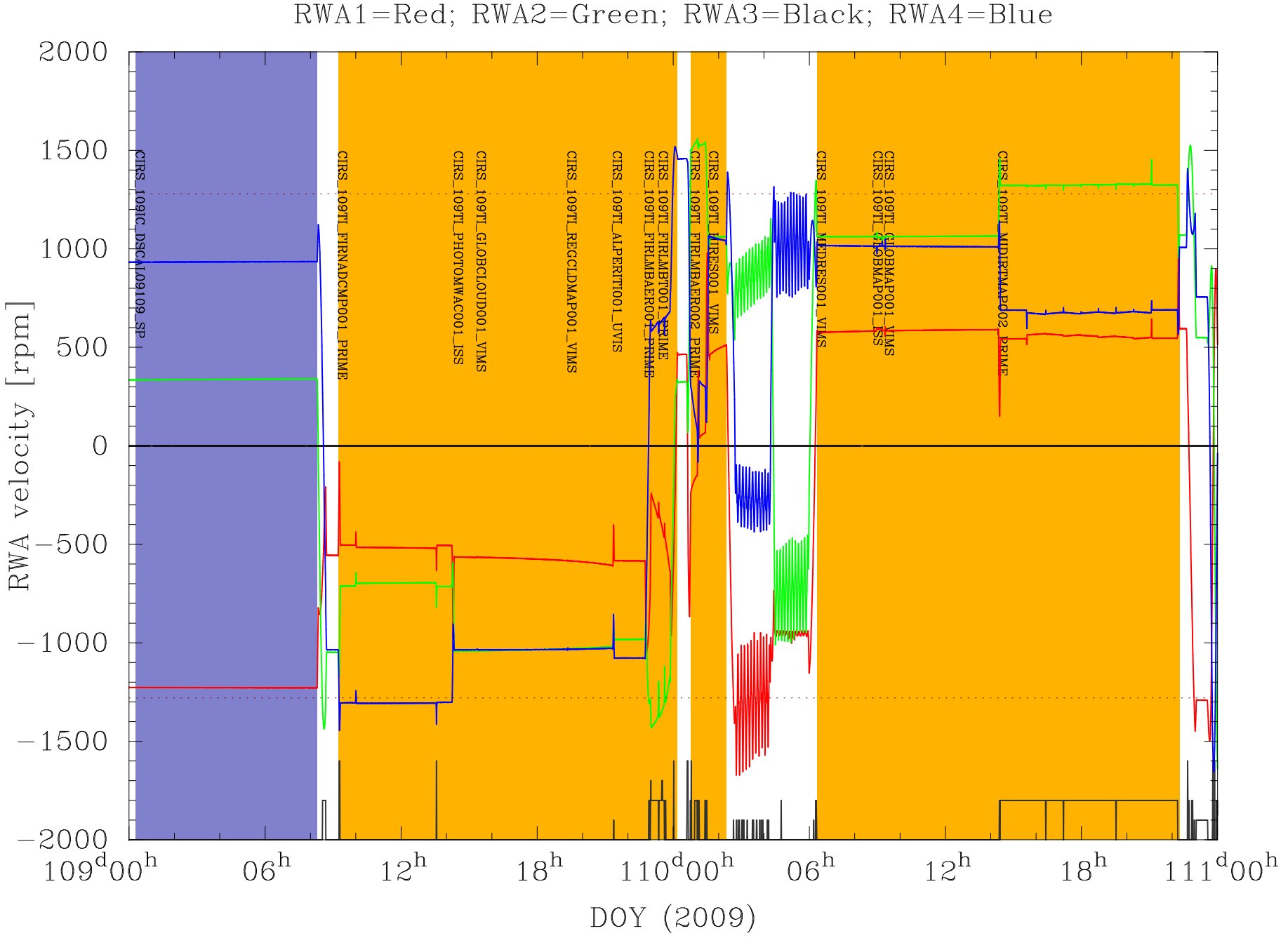
RWA1=Red; RWA2=Green; RWA3=Black; RWA4=Blue
RWA velocity [rpm]
2000
1500
1000
500
0
−500
−1000
−1500
−2000
109d00h
06h
12h
18h
110d00h
06h
12h
18h
111d00h
DOY (2009)
CIRS_109IC_DSCAI09109_SP
CIRS_109TI_FIRNADCMP001_PRIME
CIRS_109TI_PHOTOMWAC001_ISS
CIRS_109TI_GLOBCLOUD001_VIMS
CIRS_109TI_REGCLDMAP001_VIMS
CIRS_109TI_ALPERIT001_UVIS
CIRS_109TI_FIRLMBT001_PRIME
CIRS_109TI_FIRLMBAER001_PRIME
CIRS_109TI_FIRLMBAER002_PRIME
CIRS_109TI_HIRES001_VIMS
CIRS_109TI_MIDRES001_VIMS
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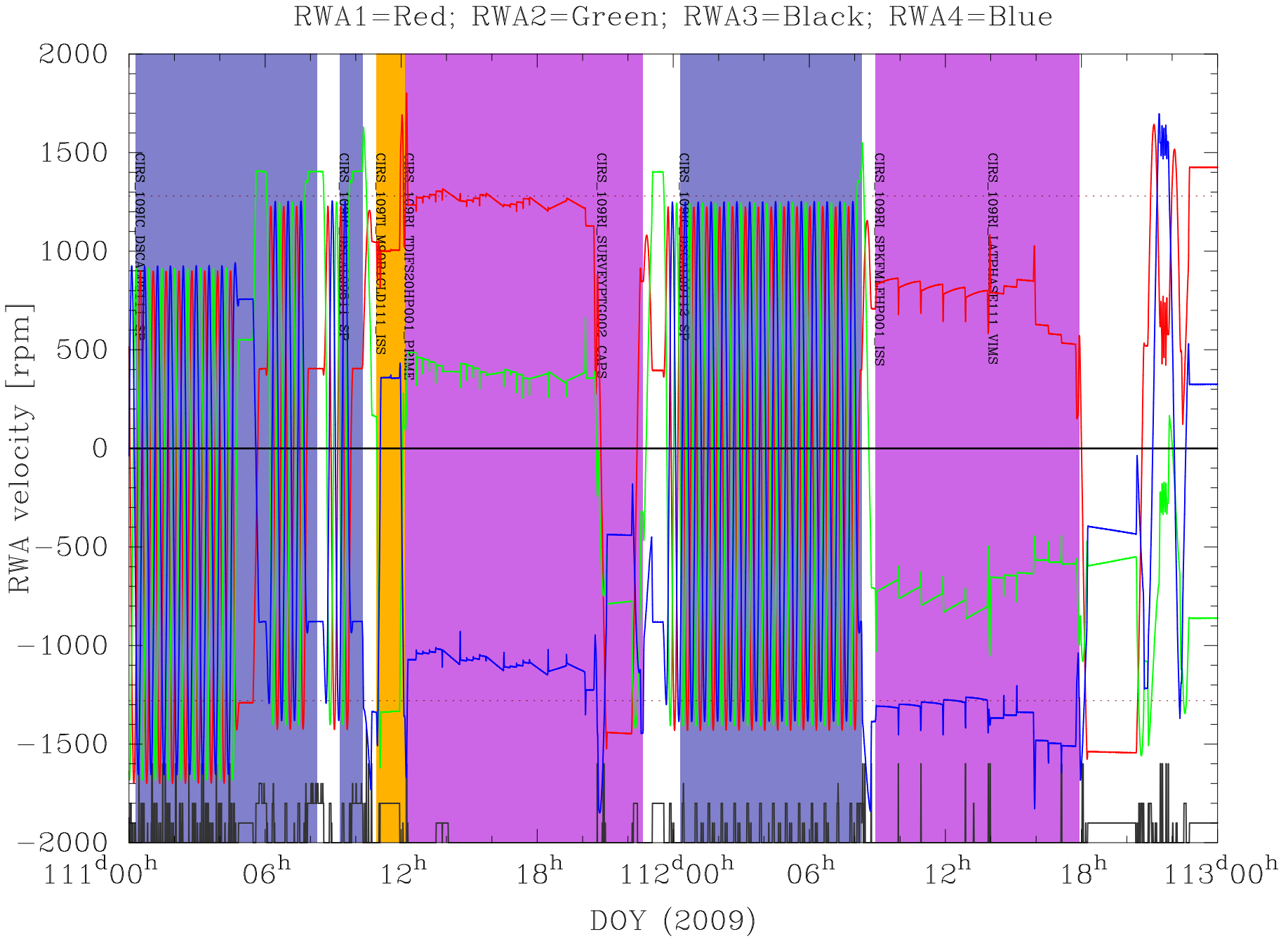
CIRS_109TI_GLOBMAP001_ISS
CIRS_109TI_MIDIRTMAP002_PRIME
salbright 1−Feb−2019 18:59



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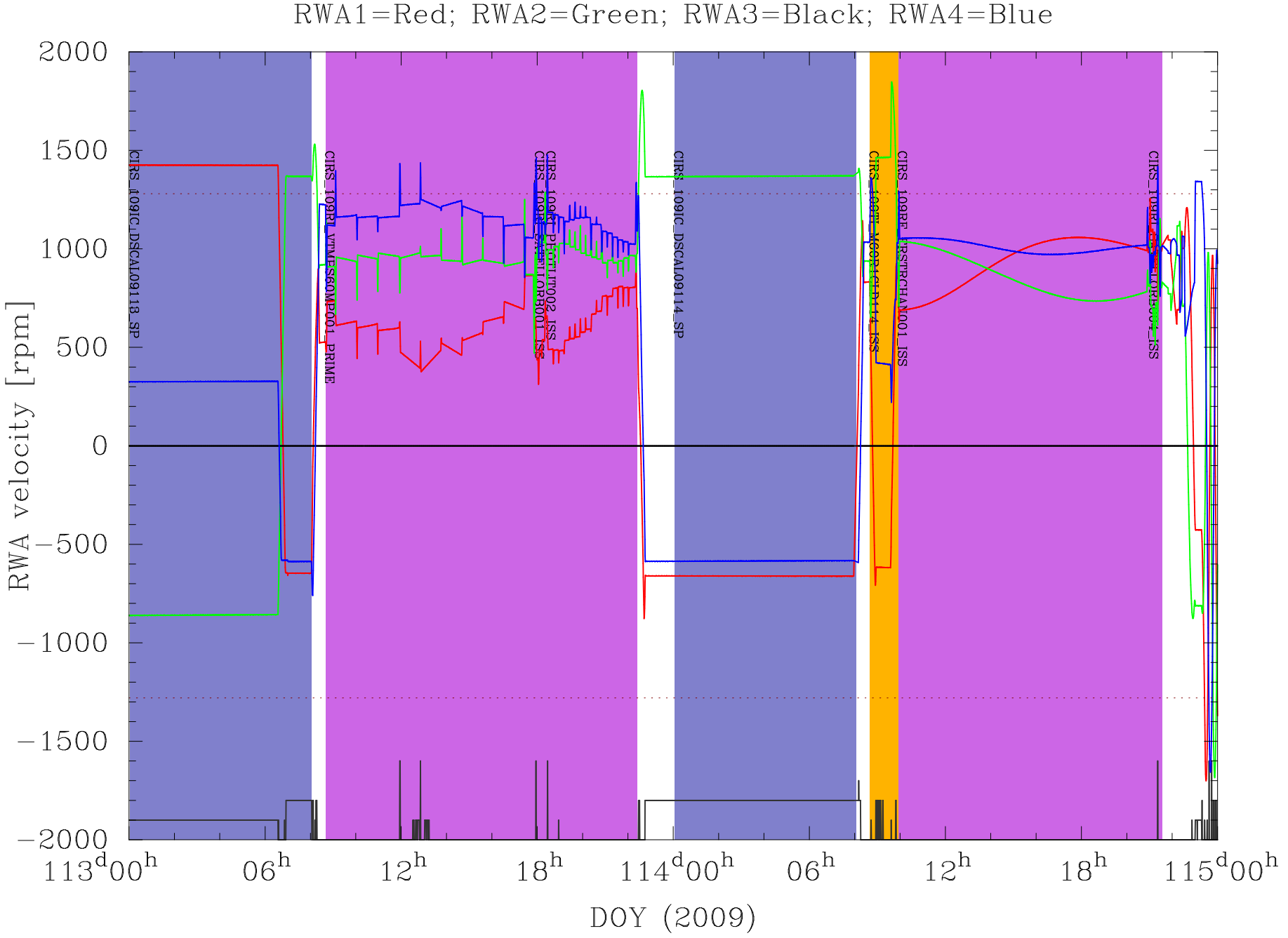

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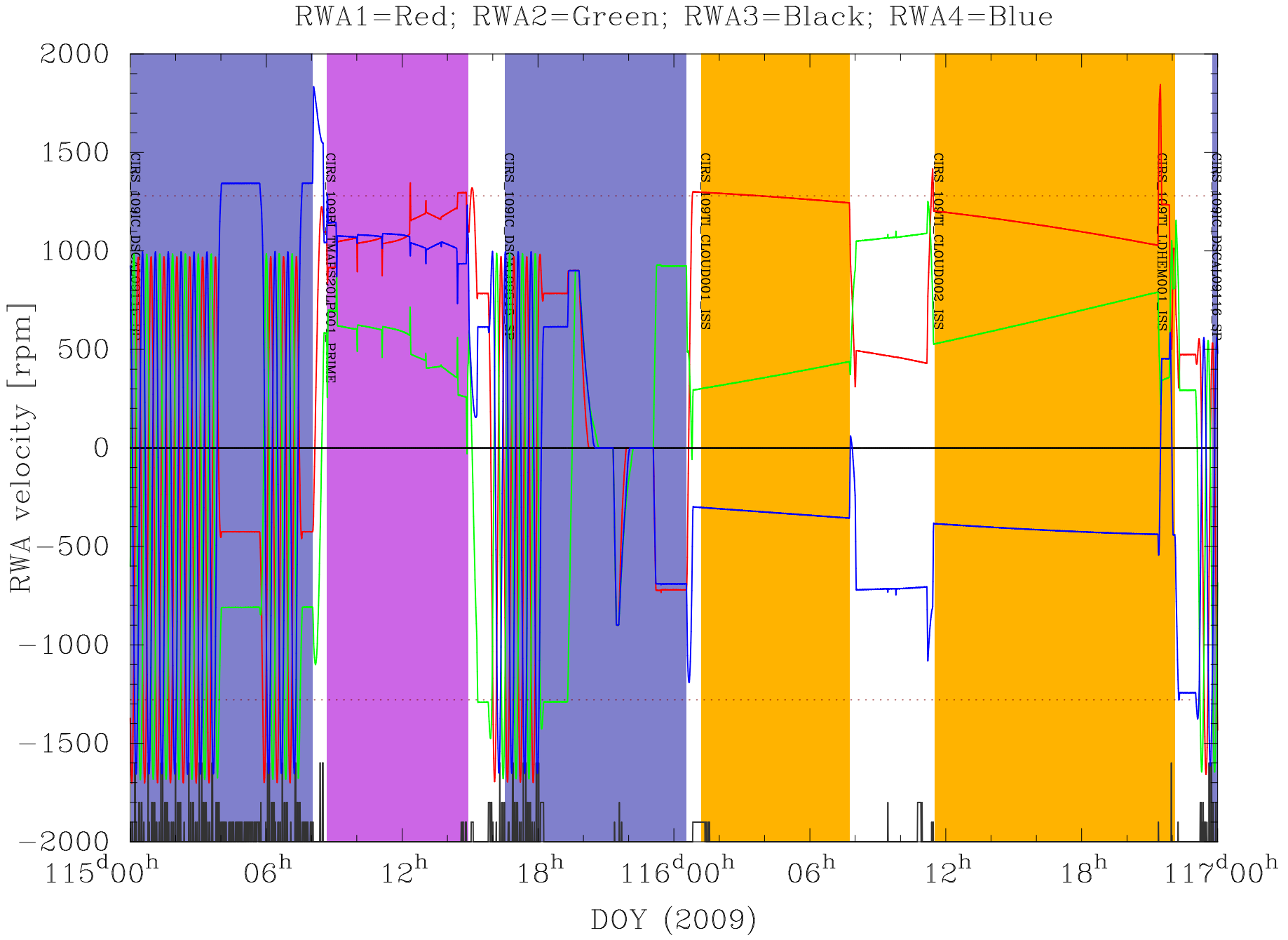

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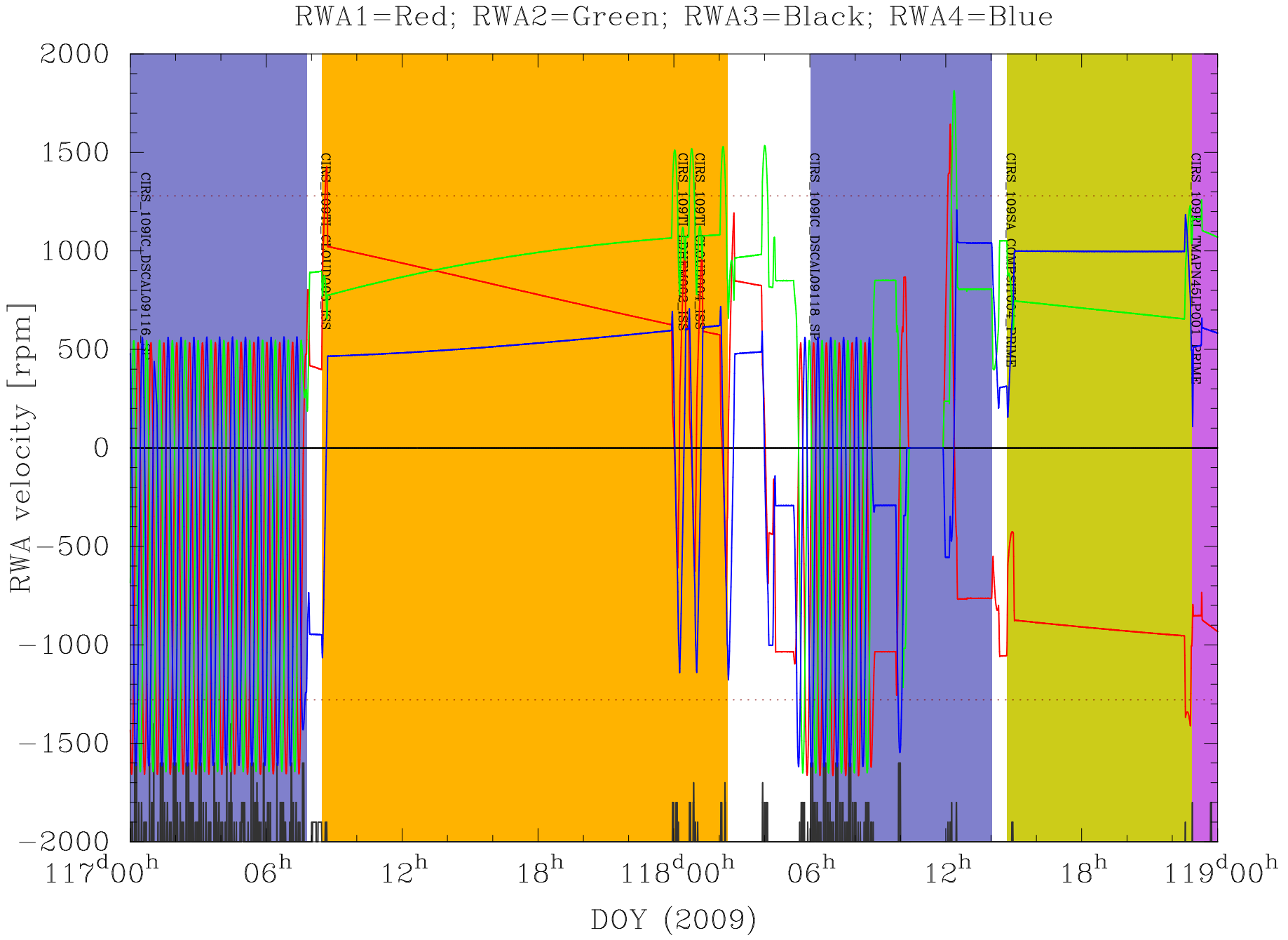

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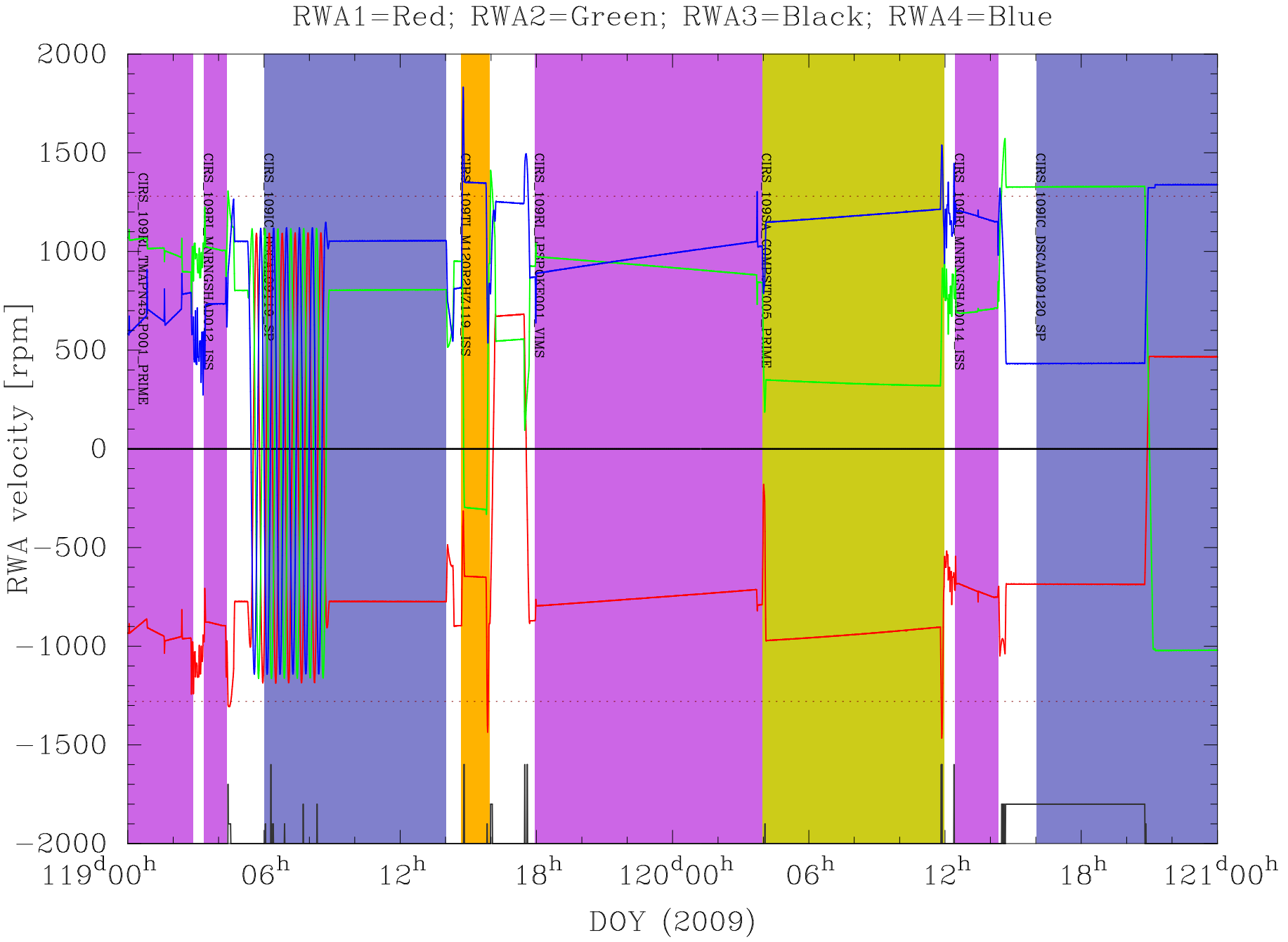

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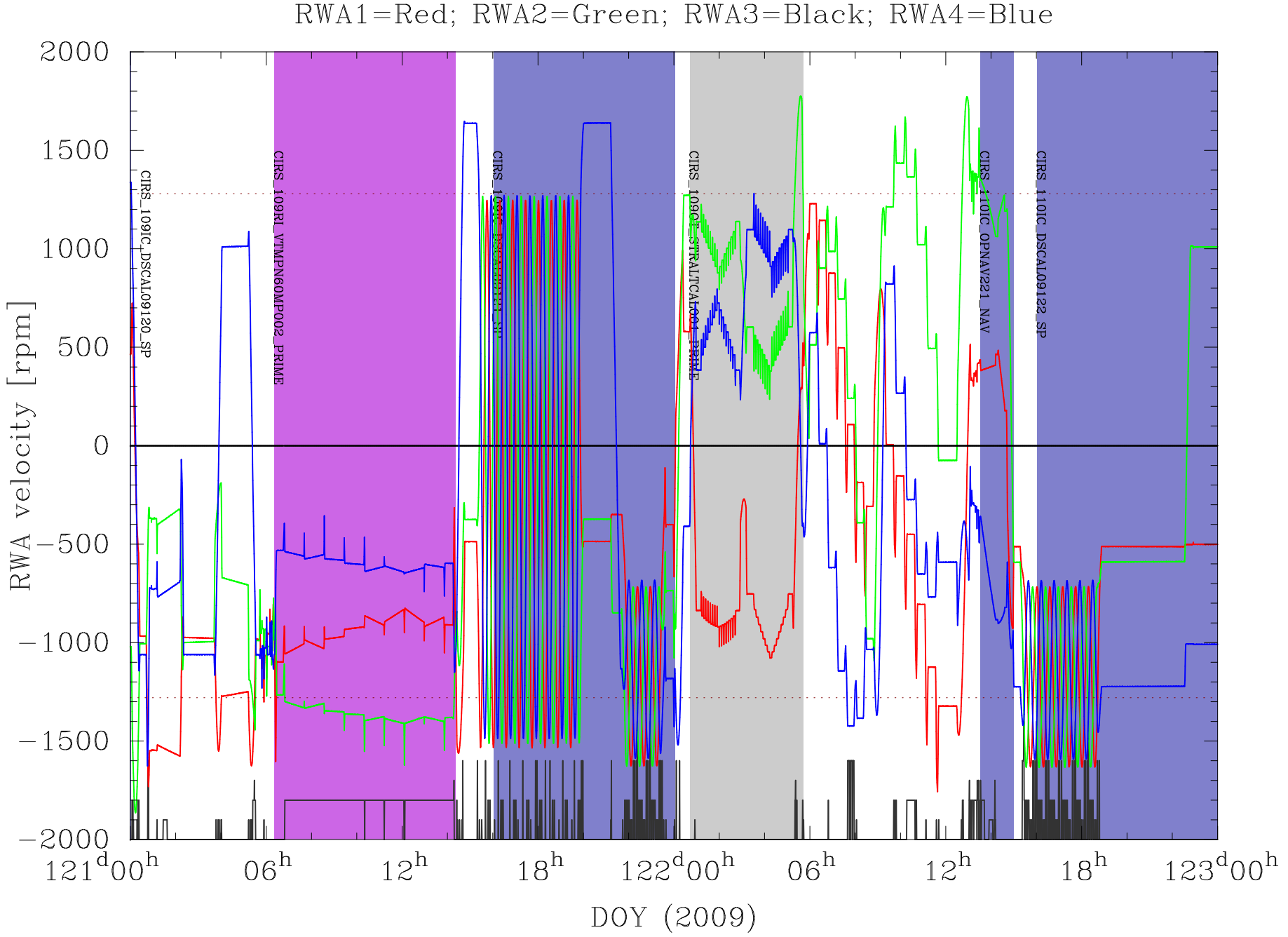

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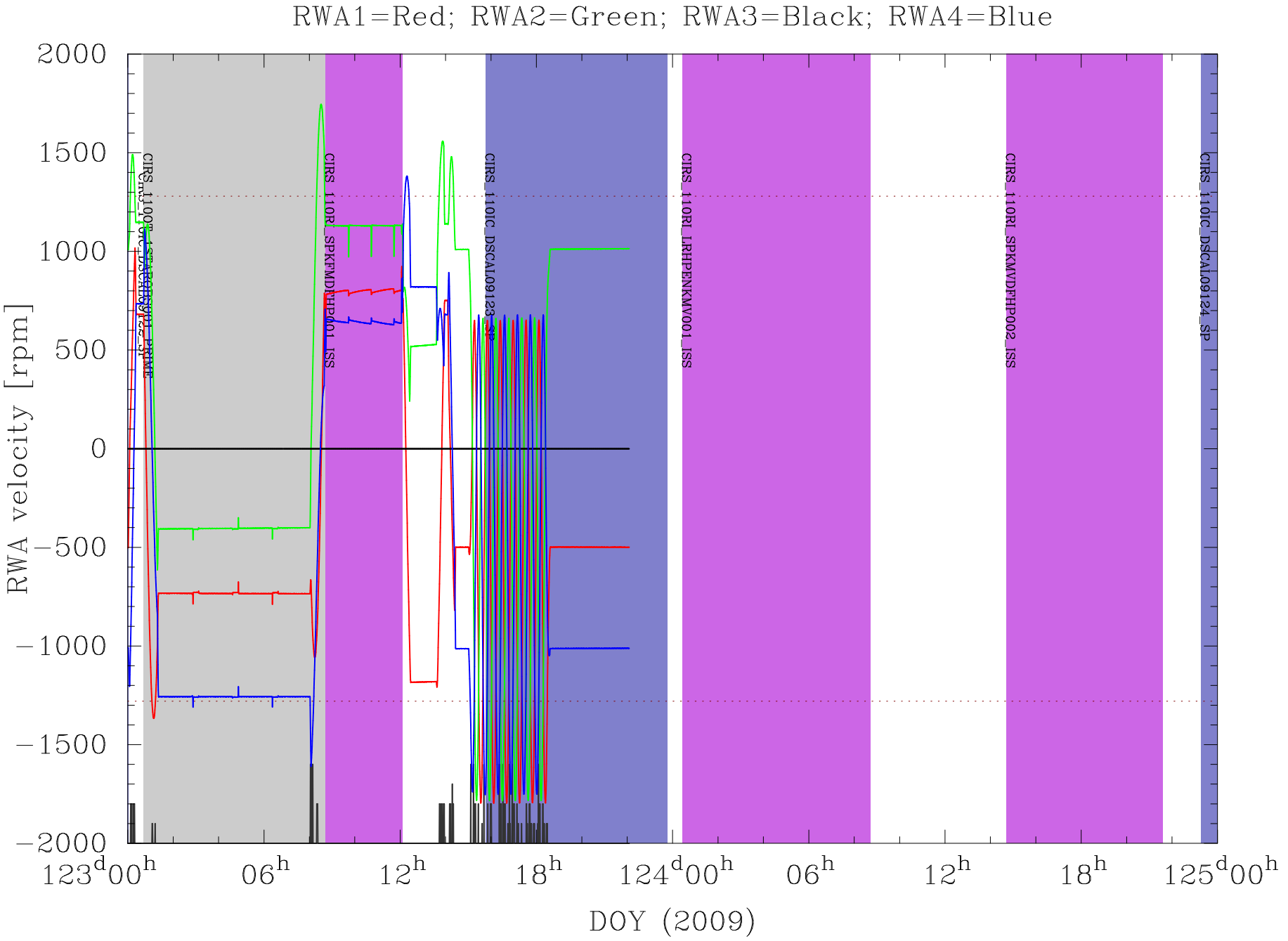

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