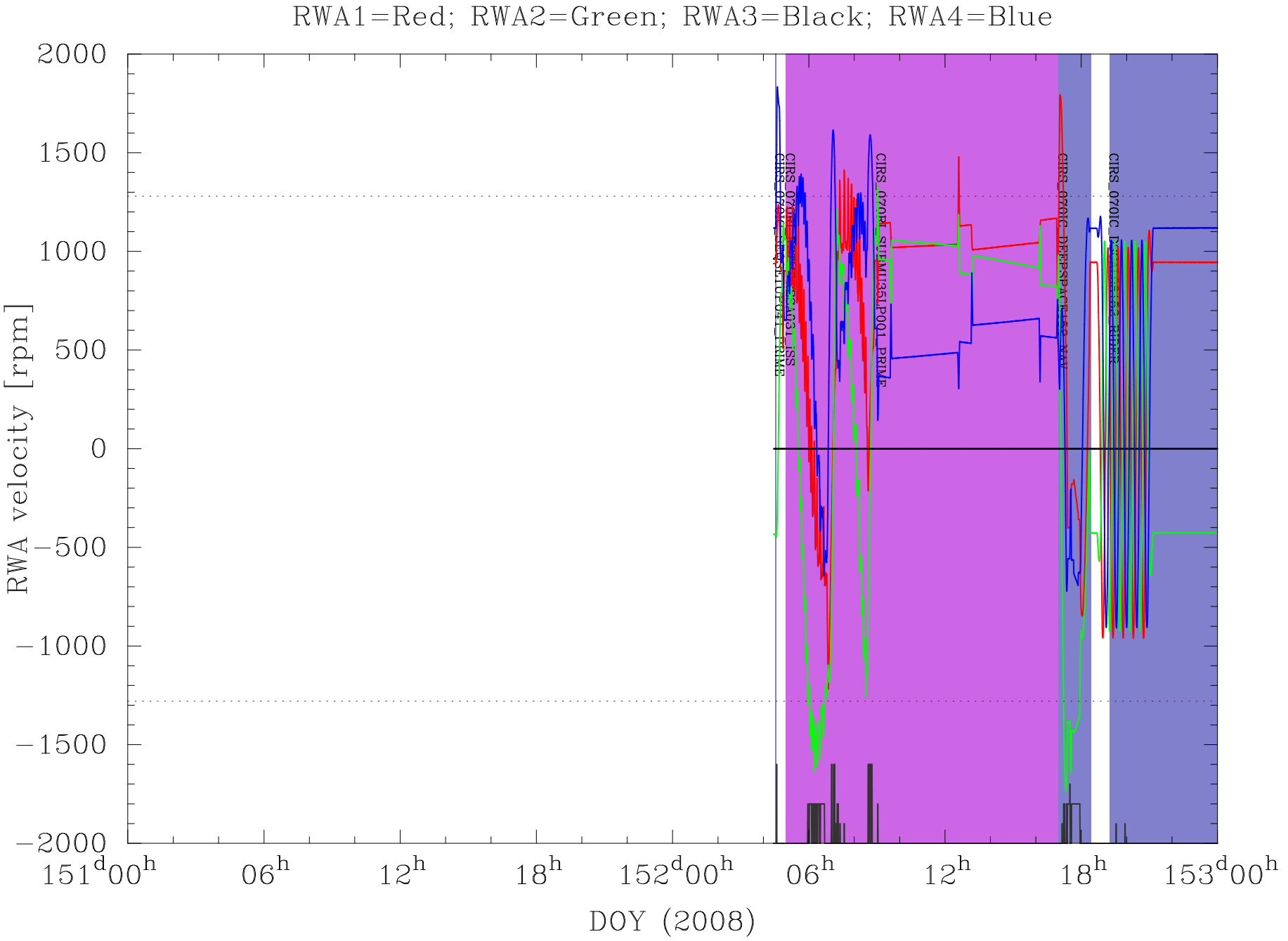
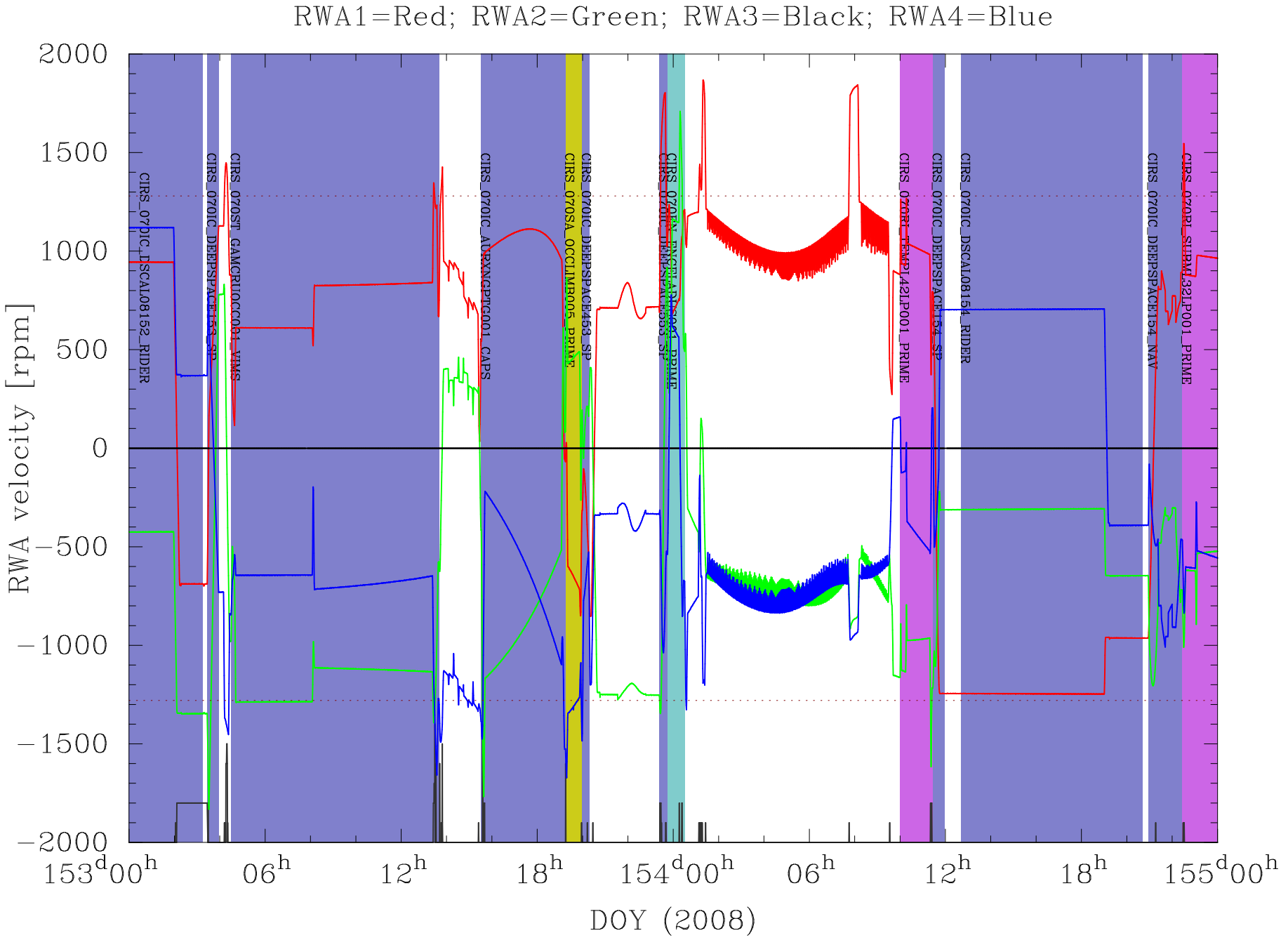
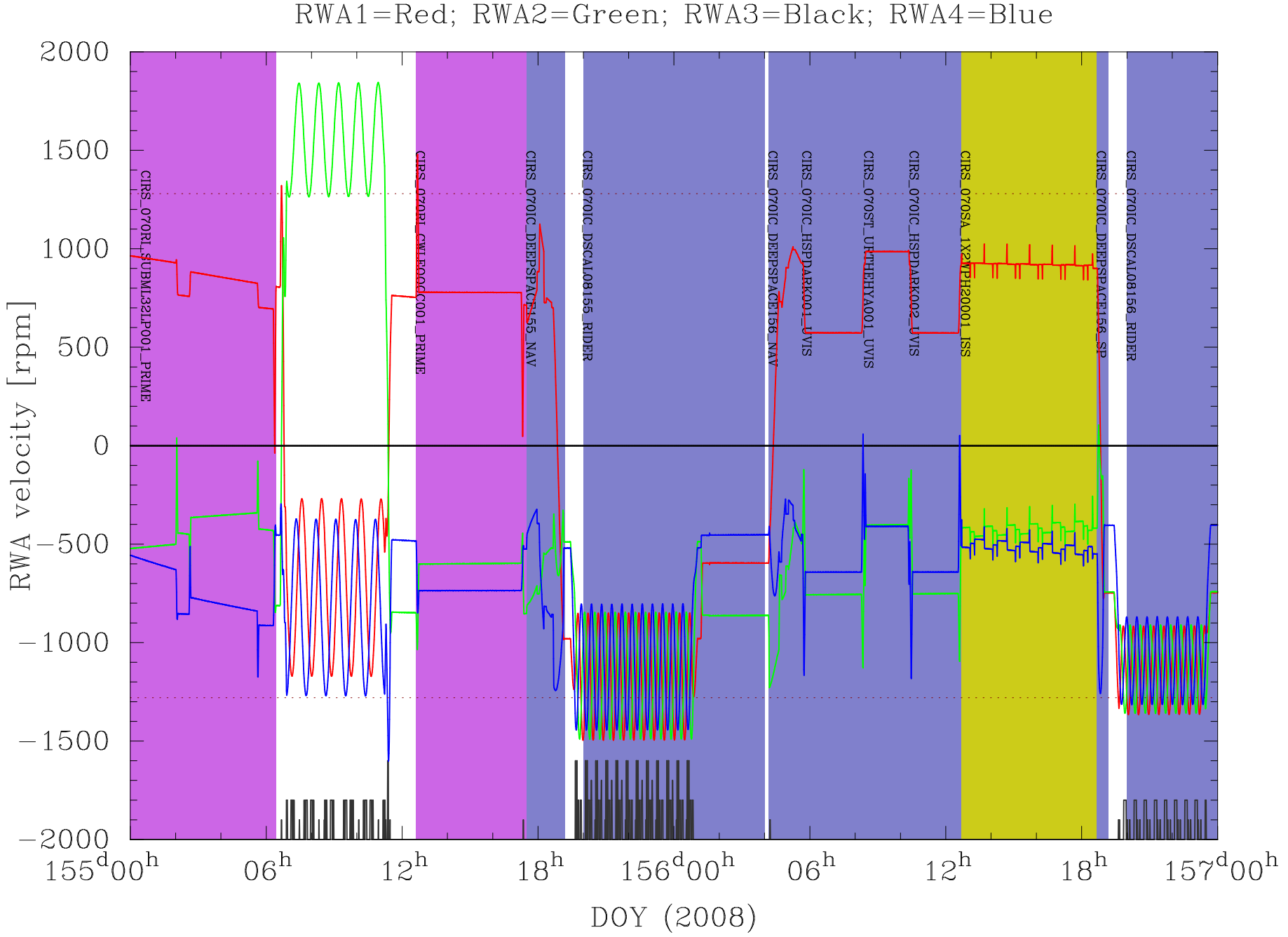
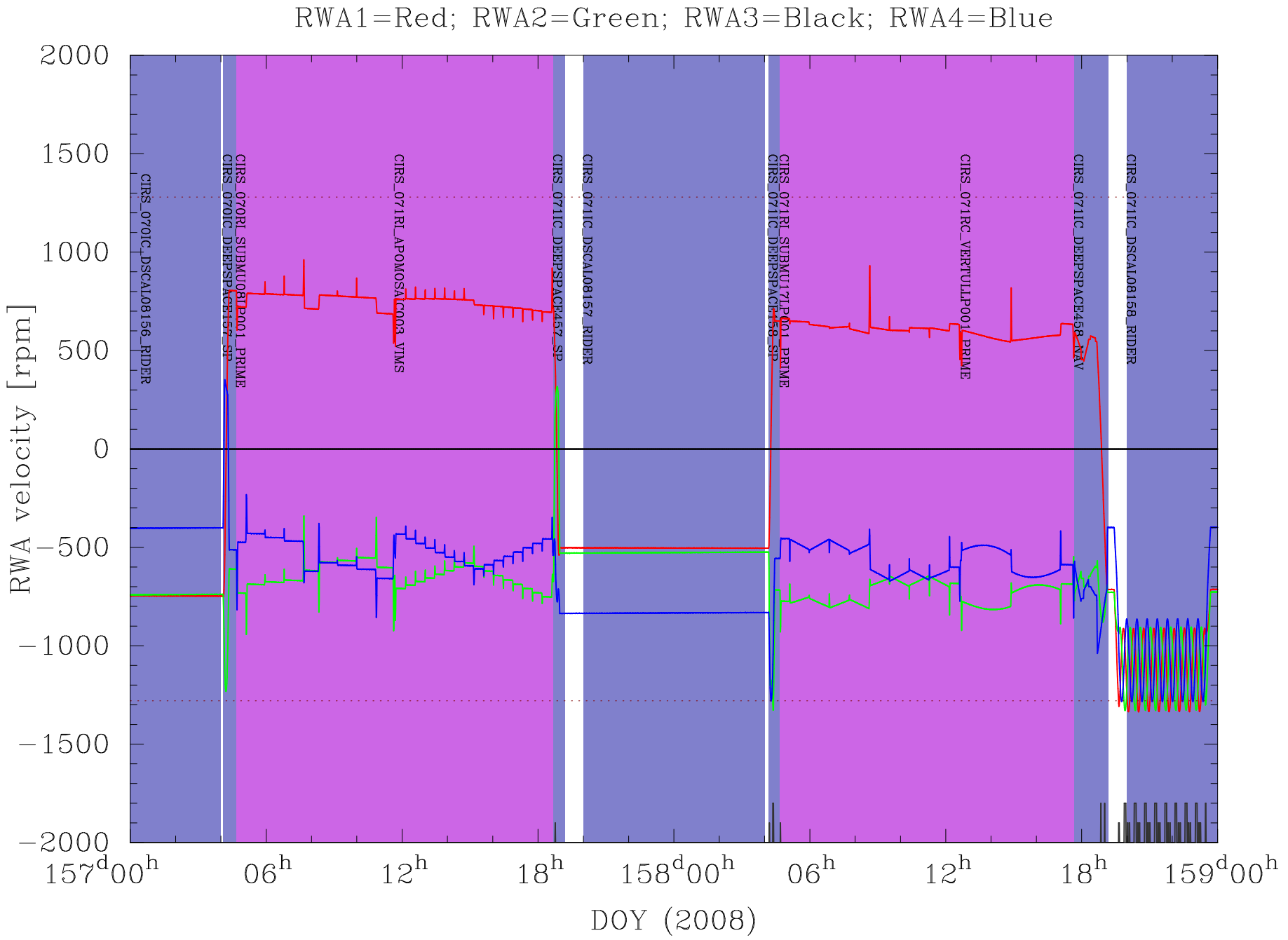

RWA1=Red; RWA2=Green; RWA3=Black; RWA4=Blue
RWA velocity [rpm]
2000
1500
1000
500
0
−500
−1000
−1500
−2000
151d00h
06h
12h
18h
152d00h
06h
12h
18h
153d00h
DOY (2008)
CIRS_070IC_DEEPSPACE32_KAV
CIRS_070IC_DEEPSPACE34_KAT
CIRS_070IC_DSS25_X32_RHCP
CIRS_070RL_SUEMI35LP001_PRIME
CIRS_070RL_SUEMI35LP001_PRIME
CIRS_070RL_DSS63_X32_RHCP
CIRS_070RL_DSS63_X34_RHCP
CIRS_070RL_ISS
CIRS_070RL_PRIME
salbright 1−Feb−2019 18:58



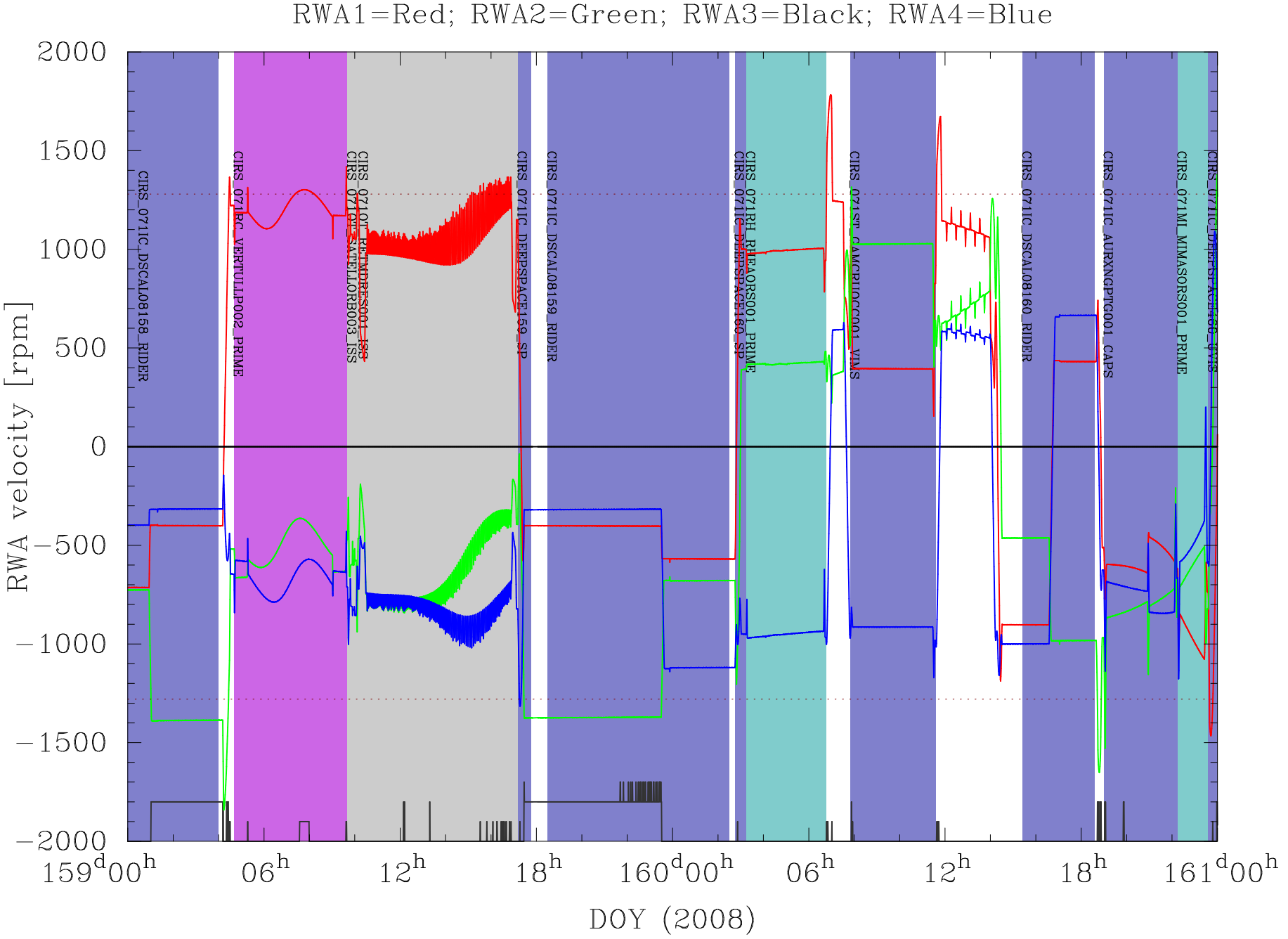
salbright 1−Feb−2019 18:58



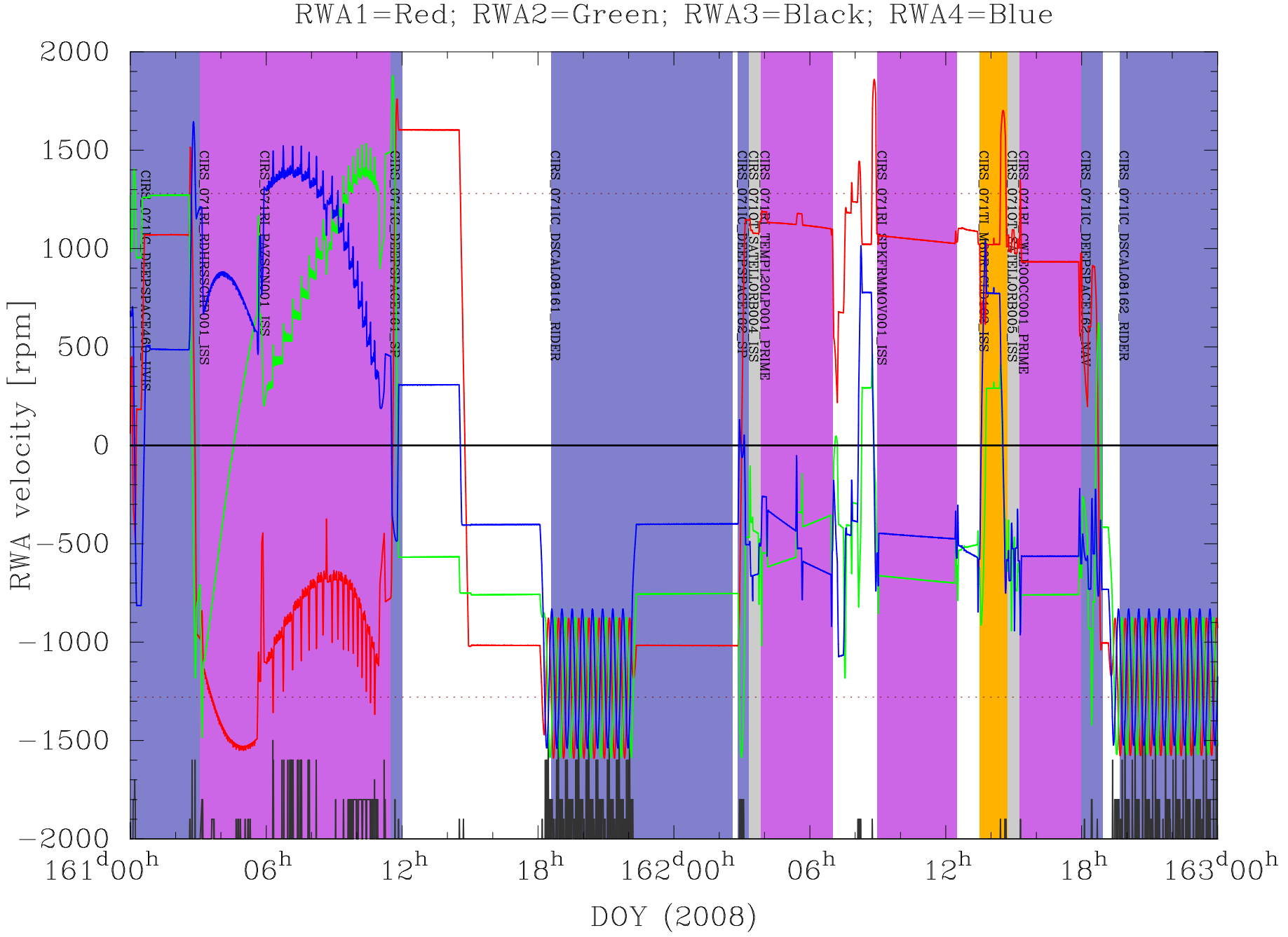
salbright 1−Feb−2019 18:58



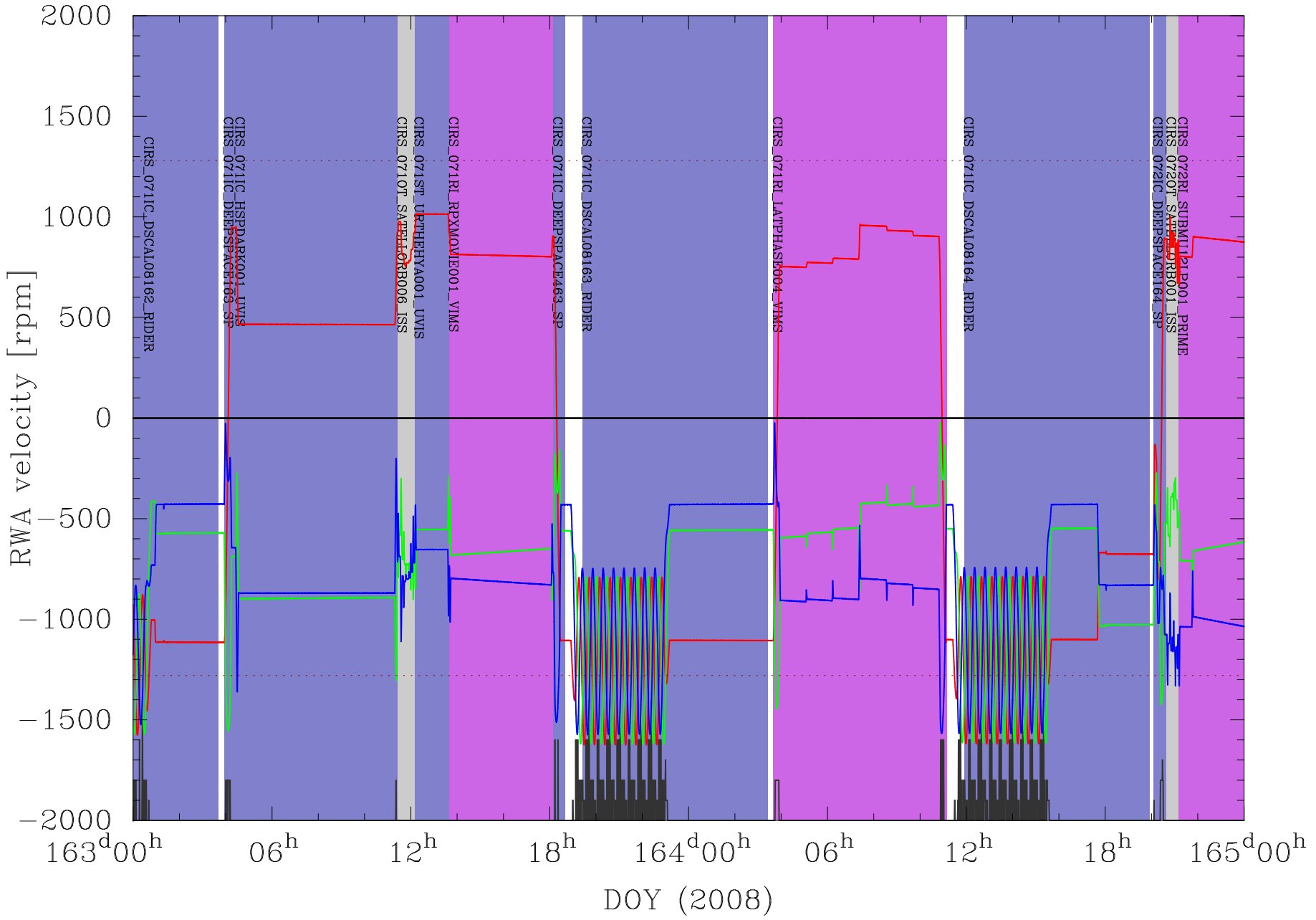
salbright 1−Feb−2019 18:58



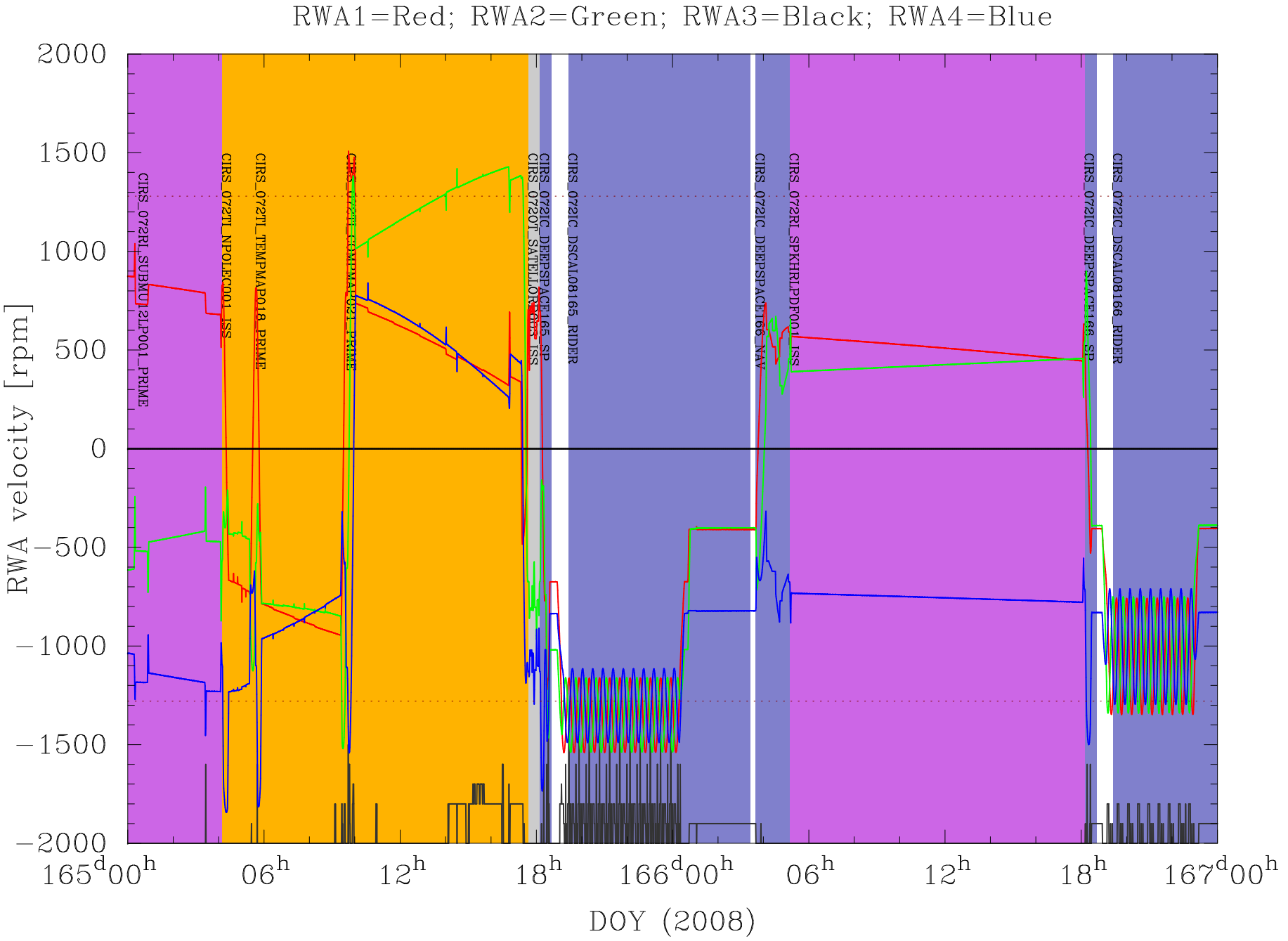
salbright 1−Feb−2019 18:58



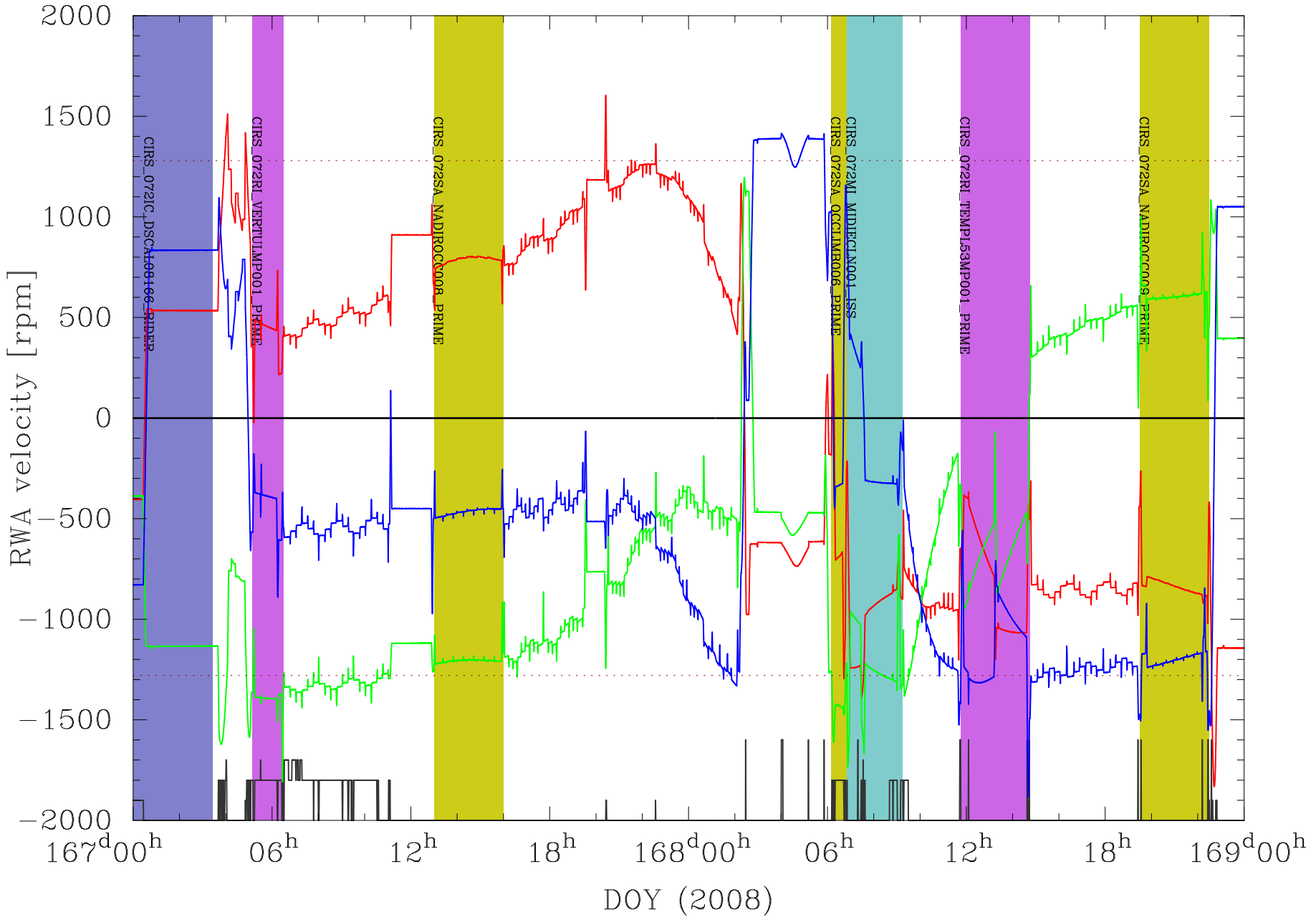
salbright 1−Feb−2019 18:58



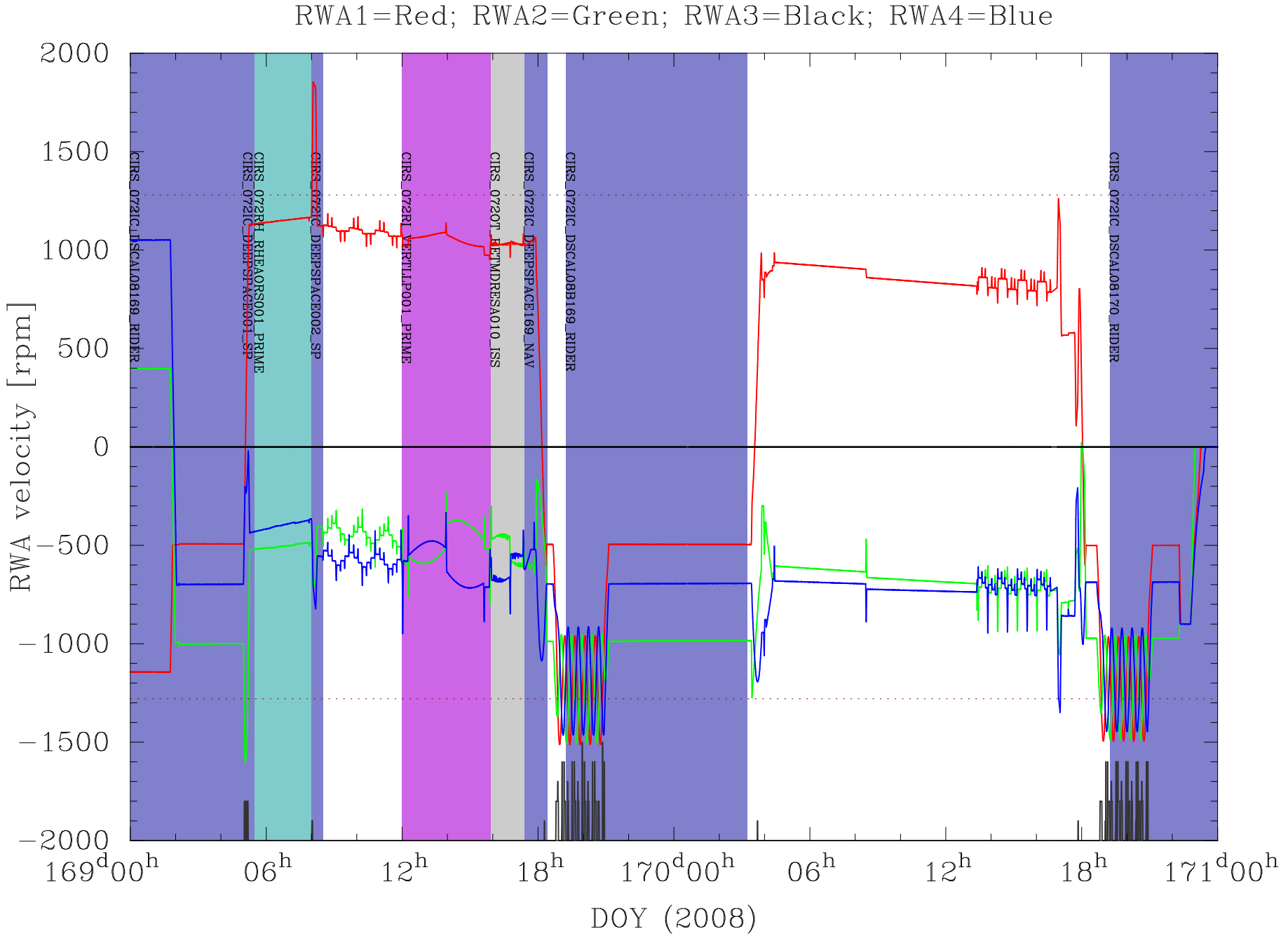
salbright 1−Feb−2019 18:58



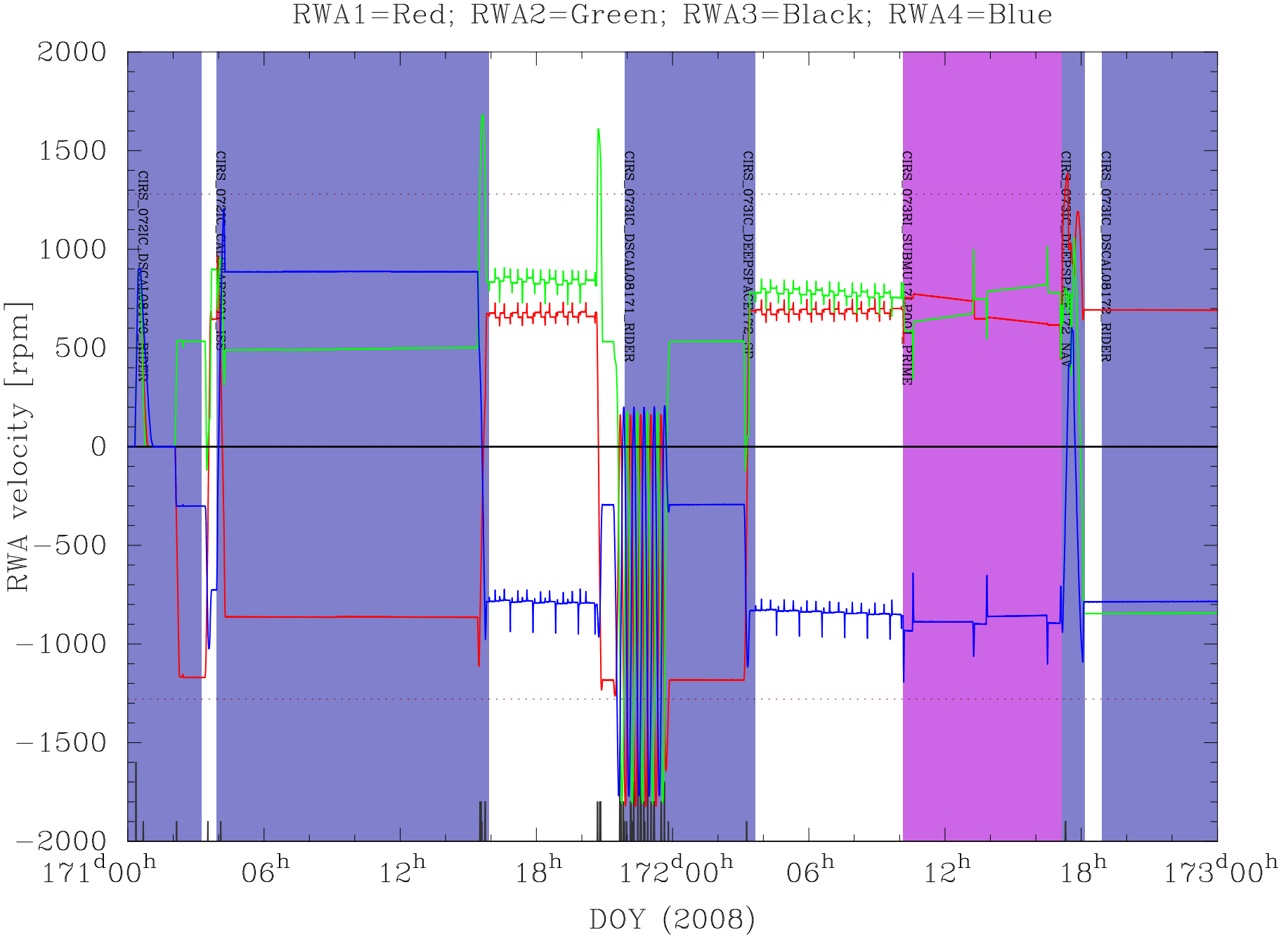
salbright 1−Feb−2019 18:58



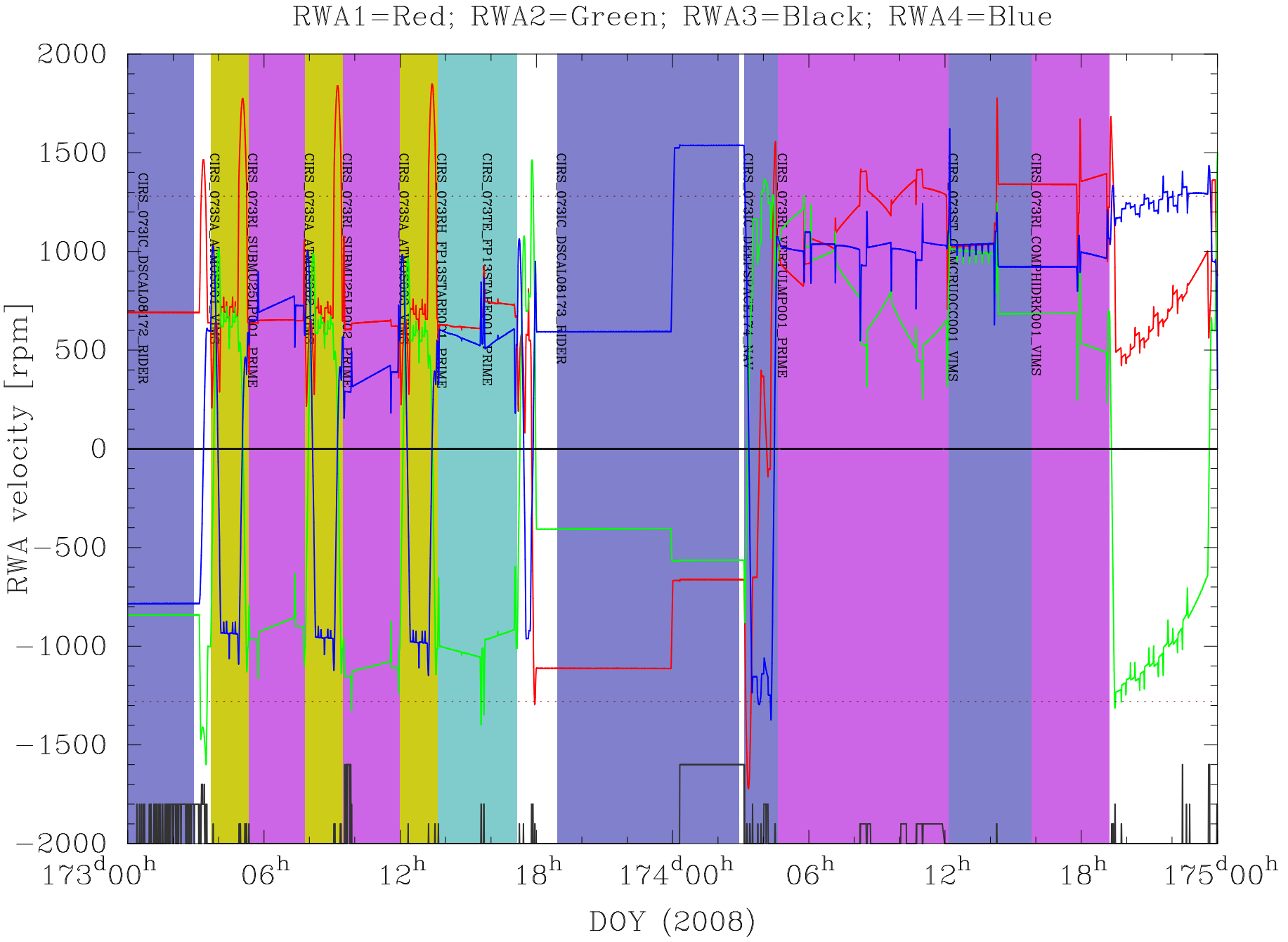
salbright 1−Feb−2019 18:58



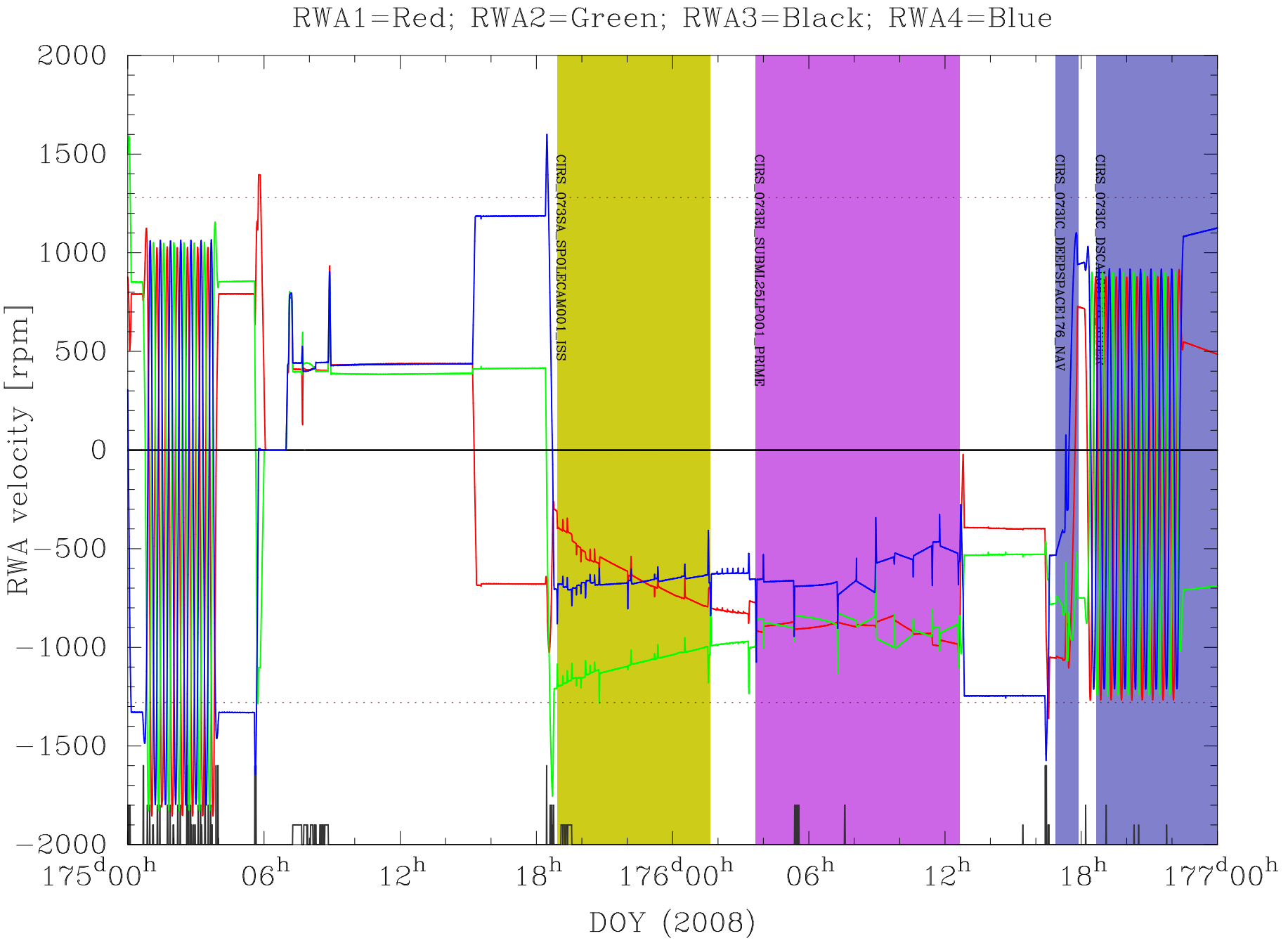
salbright 1−Feb−2019 18:58



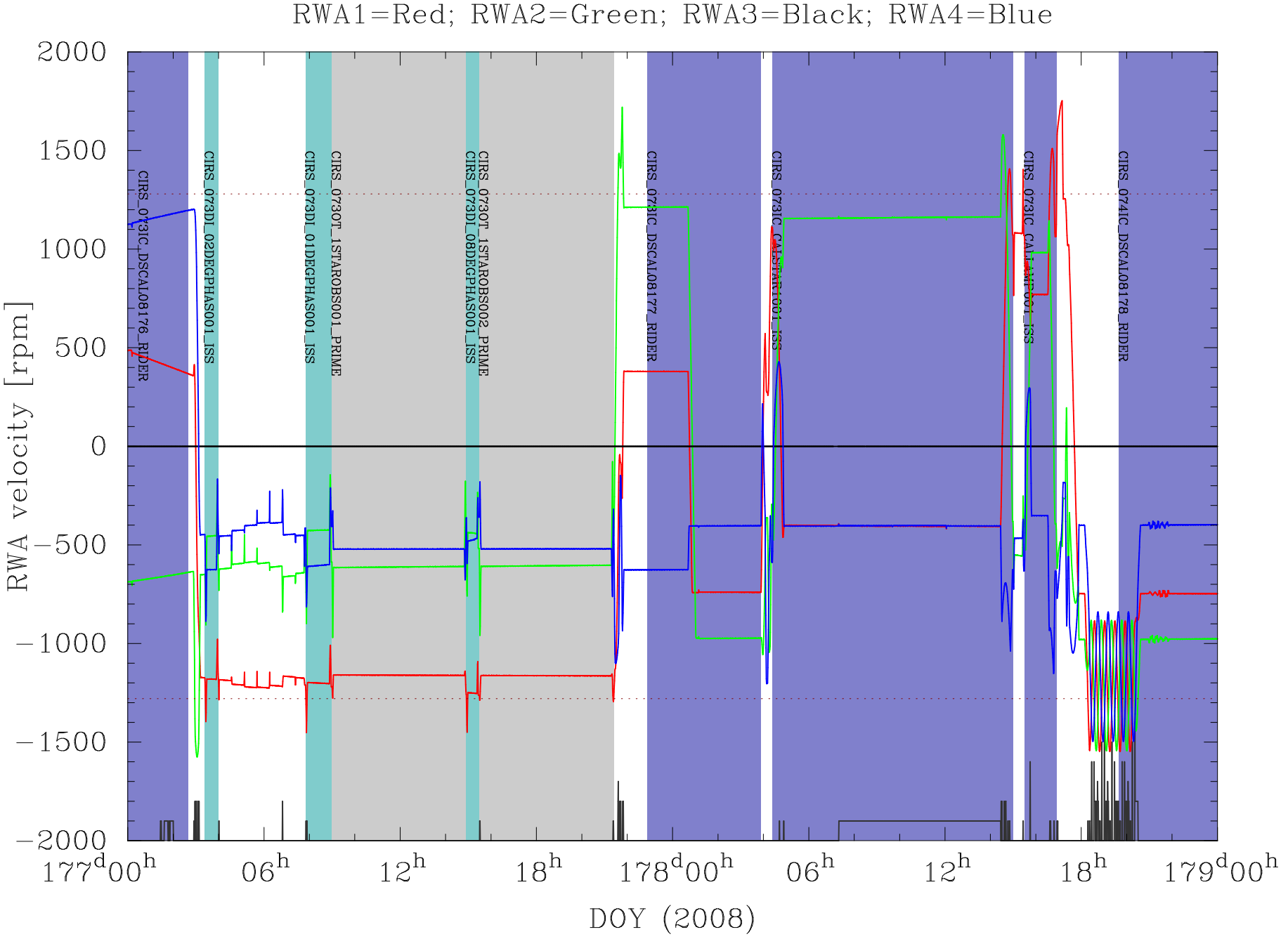
salbright 1−Feb−2019 18:58



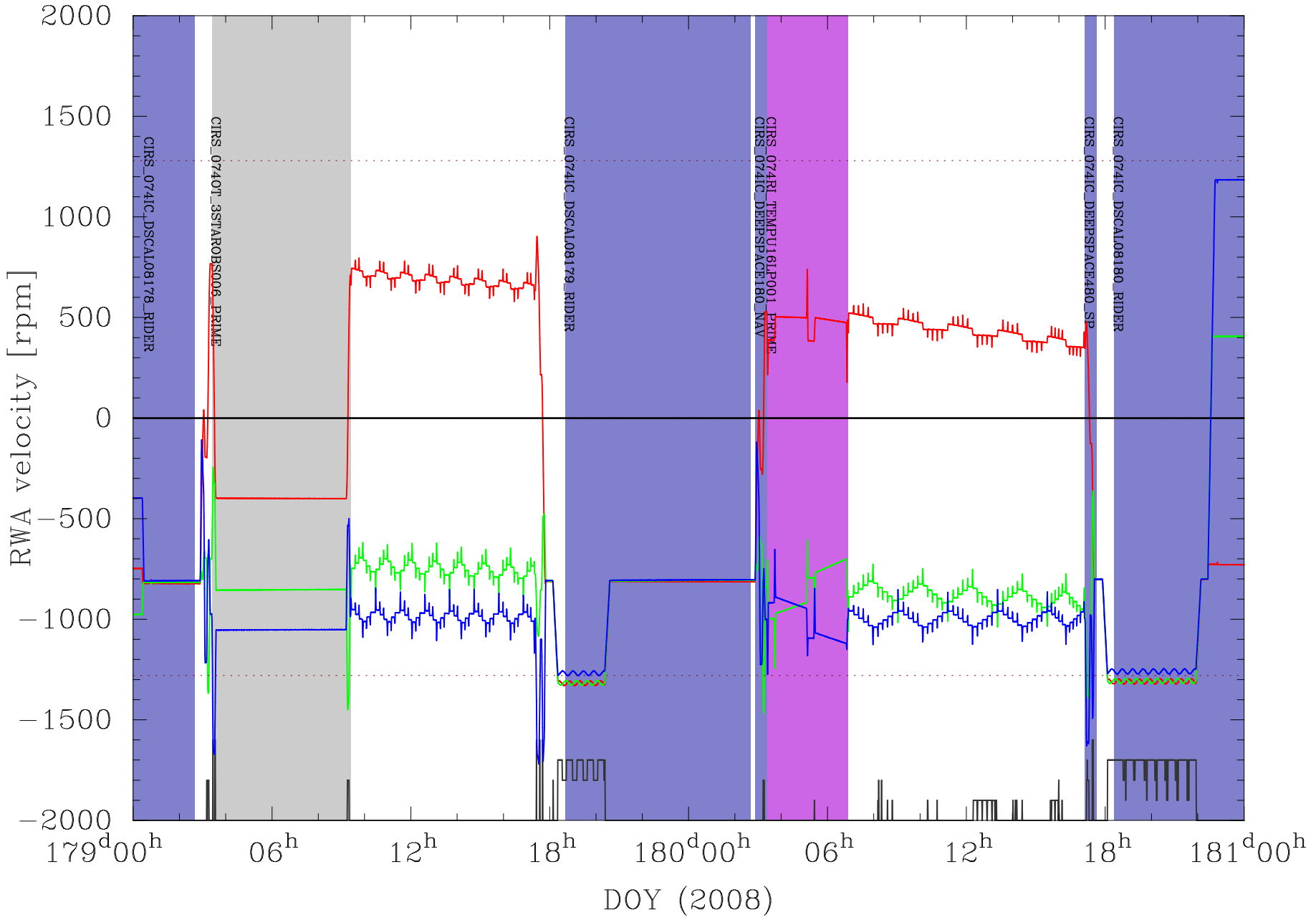
salbright 1−Feb−2019 18:58



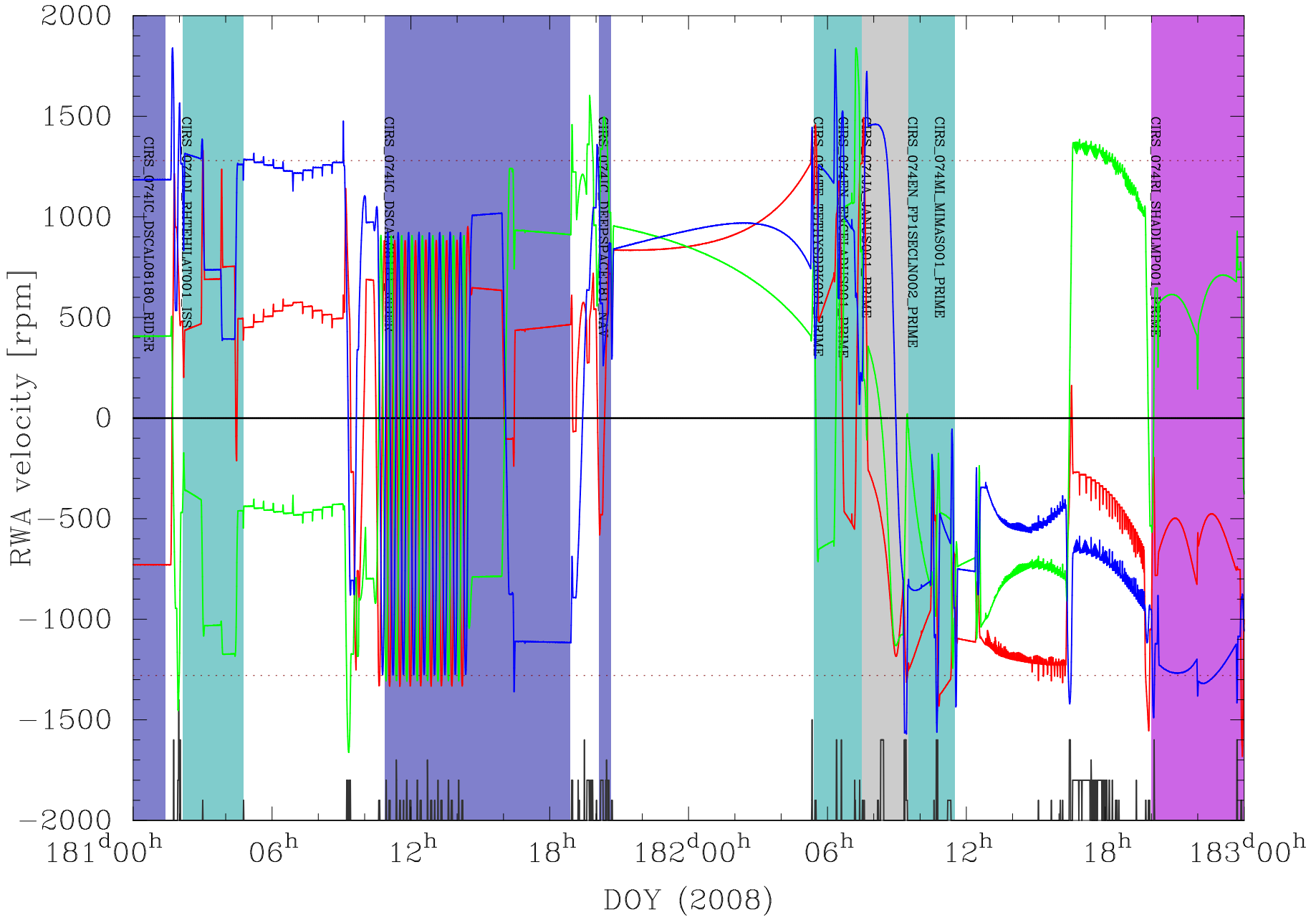
salbright 1−Feb−2019 18:58

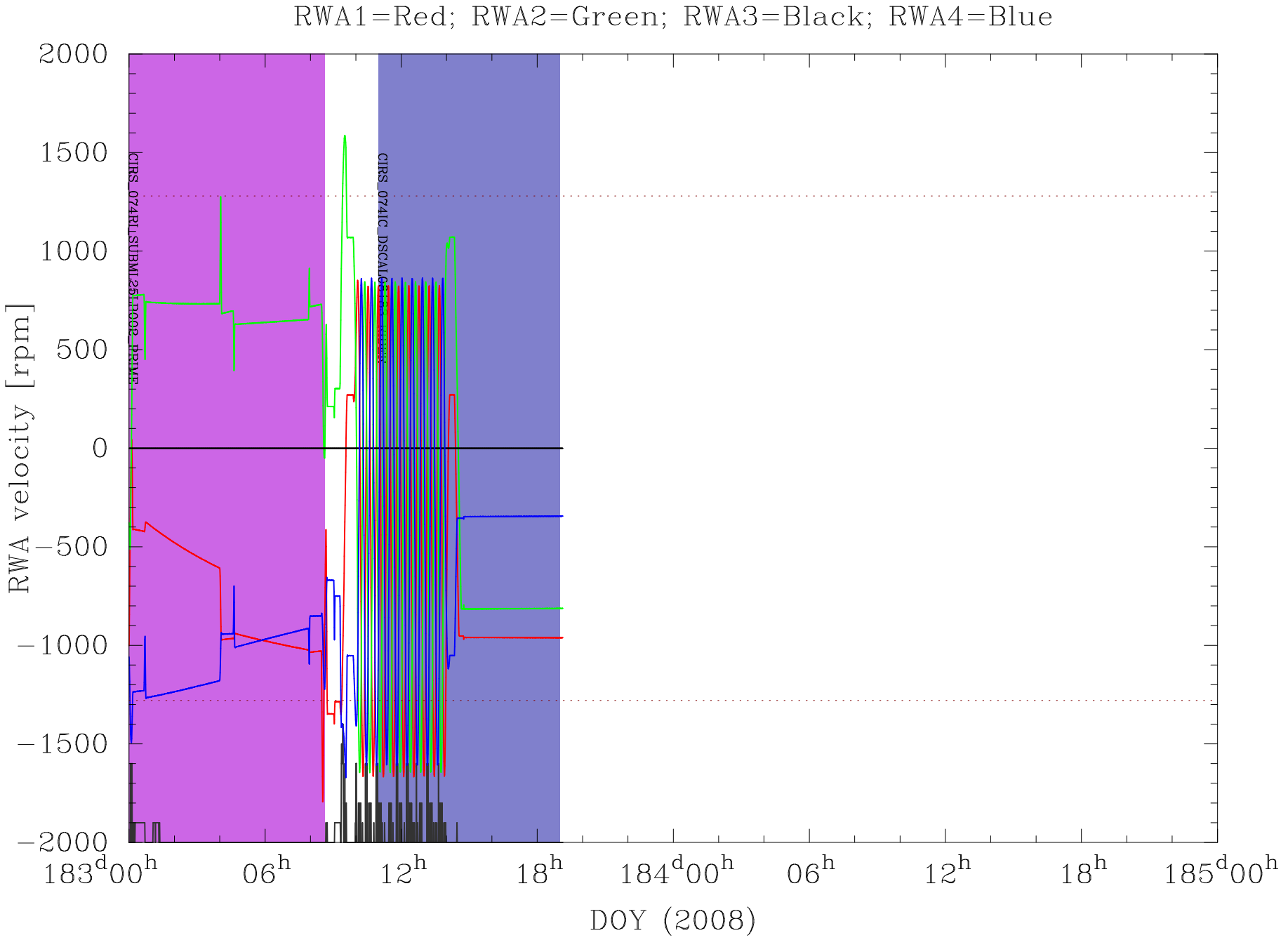


salbright 1−Feb−2019 18:58



salbright 1−Feb−2019 18:58


RWA1=Red; RWA2=Green; RWA3=Black; RWA4=Blue
RWA velocity [rpm]
2000
1500
1000
500
0
−500
−1000
−1500
−2000
181d00h
06h
12h
18h
182d00h
06h
12h
18h
183d00h
DOY (2008)
CIRS_074IC_DSCAL08180_RIDER
CIRS_074DL_RHETHILAT001_ISS
CIRS_074IC_DSCAL08180_RIDER
CIRS_074JC_DEEPSPACE181_ATT
CIRS_074EN_FP1SECLN002_PRIME
CIRS_074ML_MIMAS001_PRIME
CIRS_074RL_SHADLMP001_ECLIPSE
salbright 1−Feb−2019 18:58



salbright 1−Feb−2019 18:58