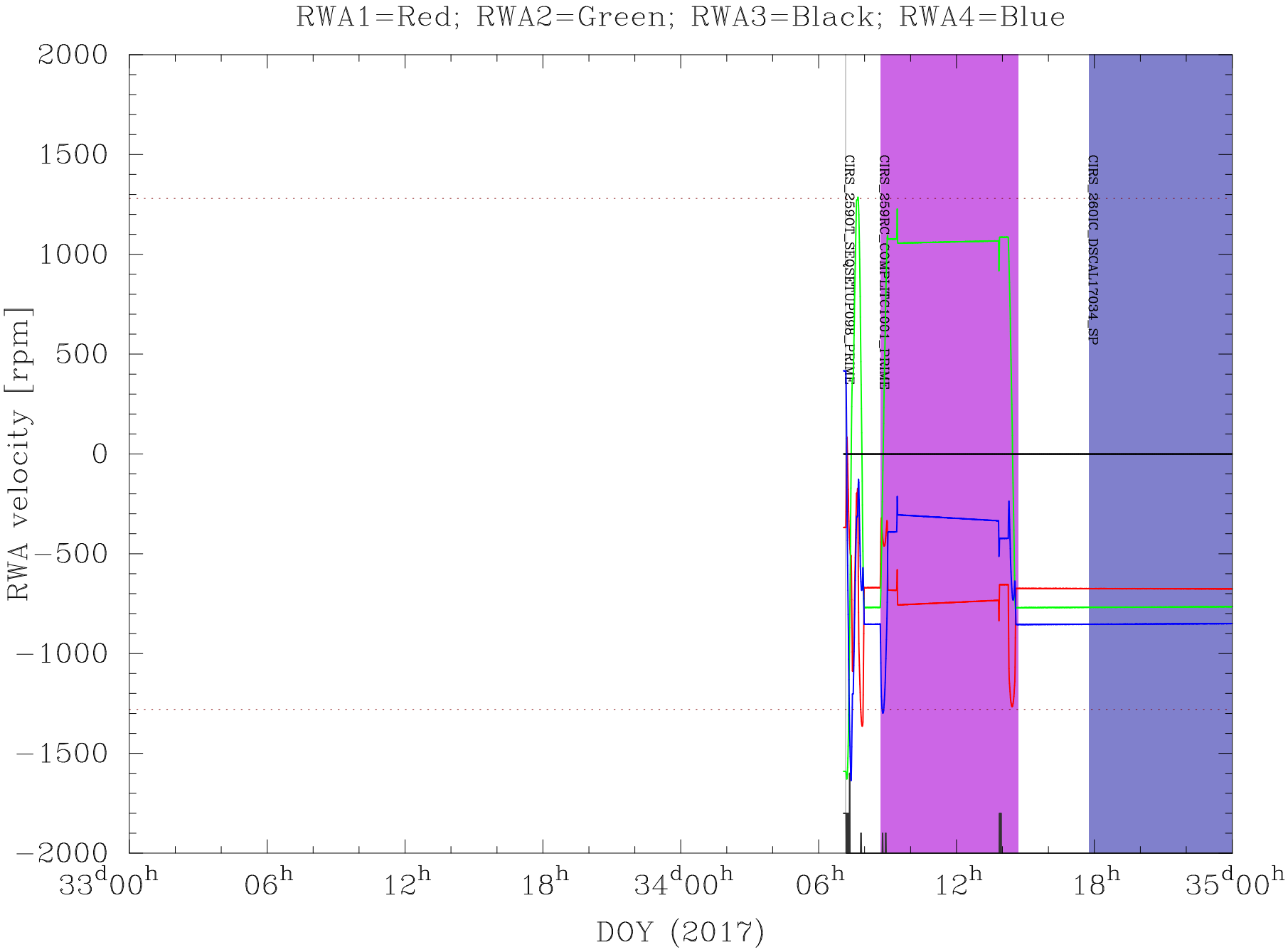
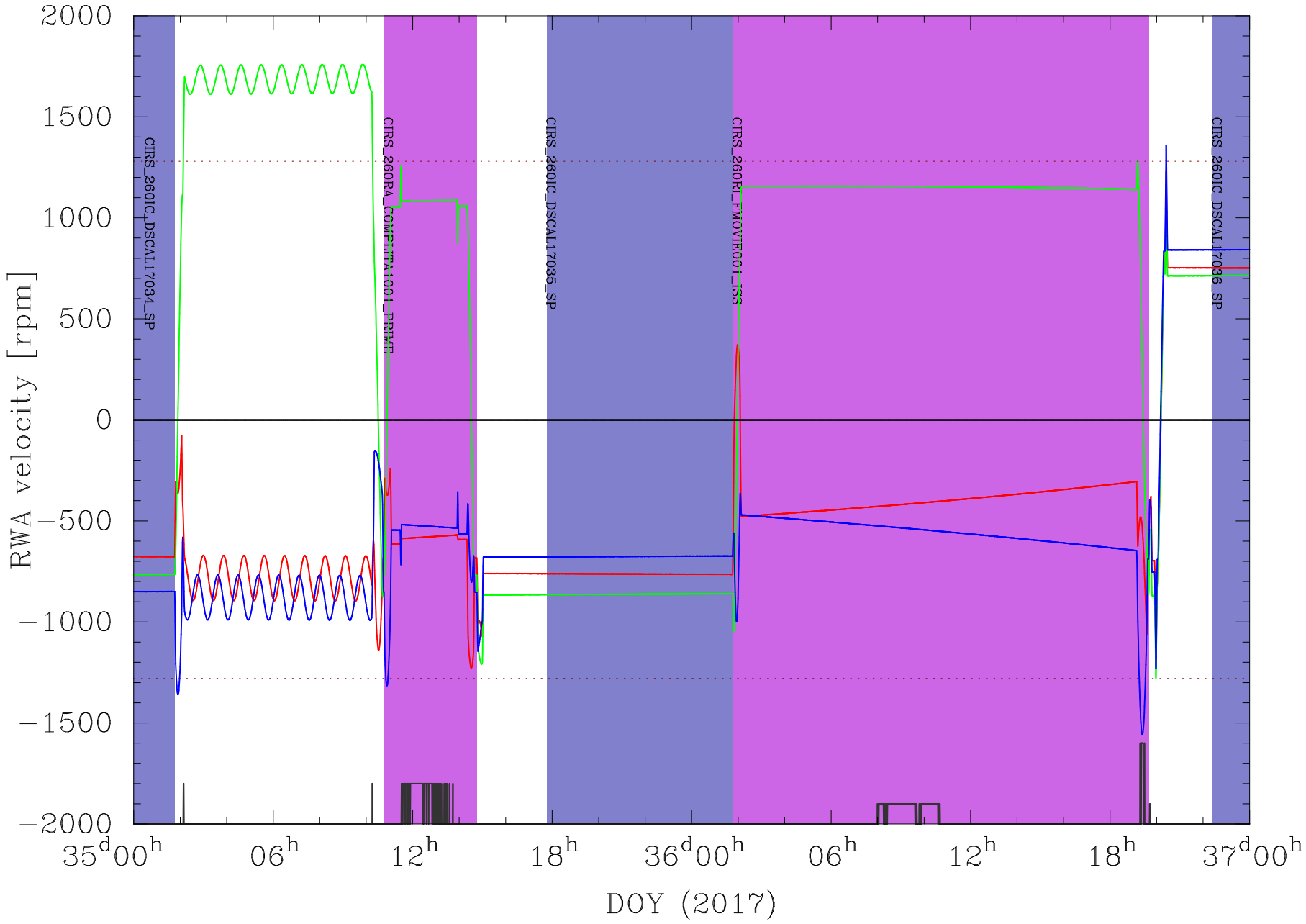
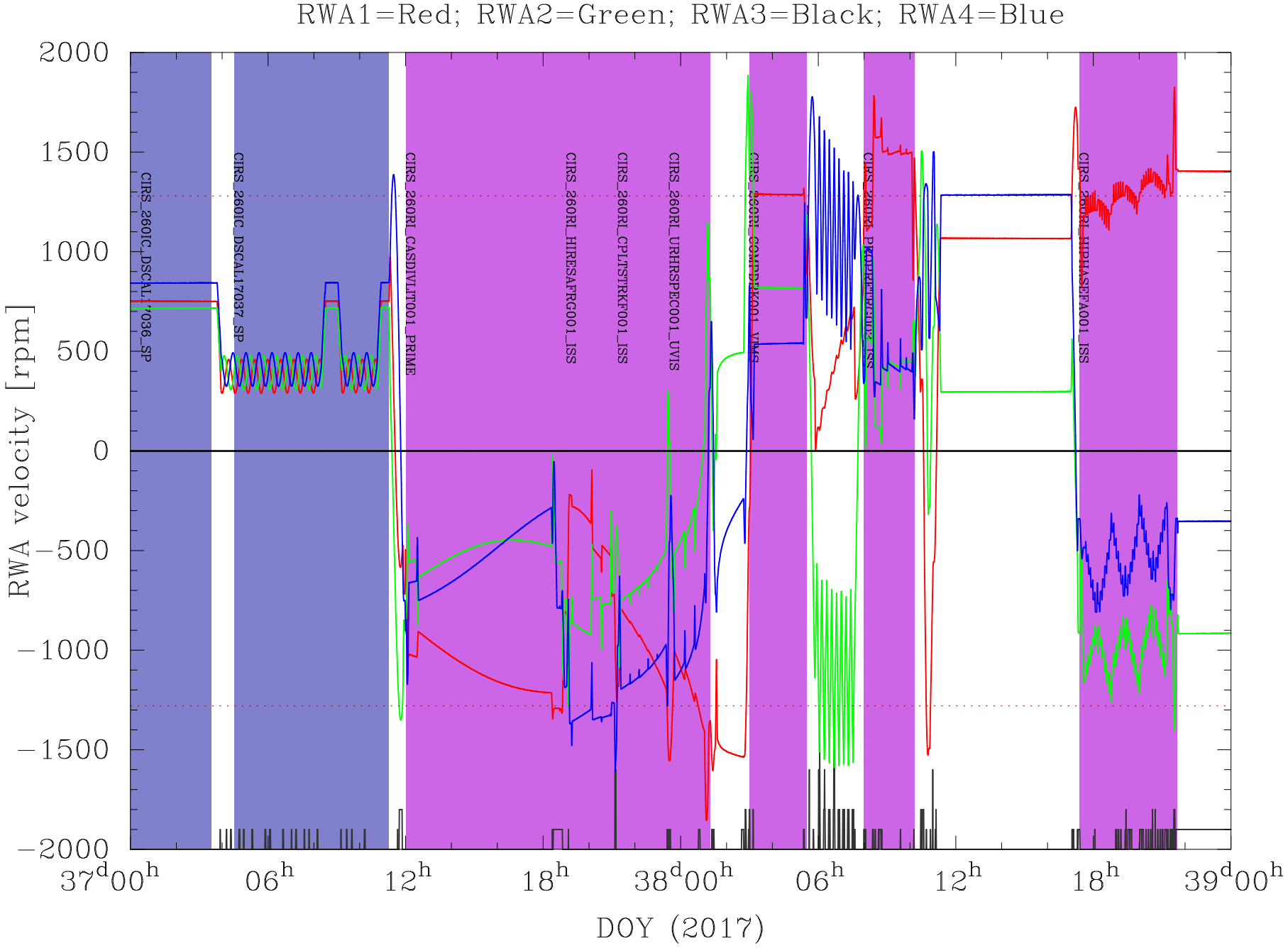


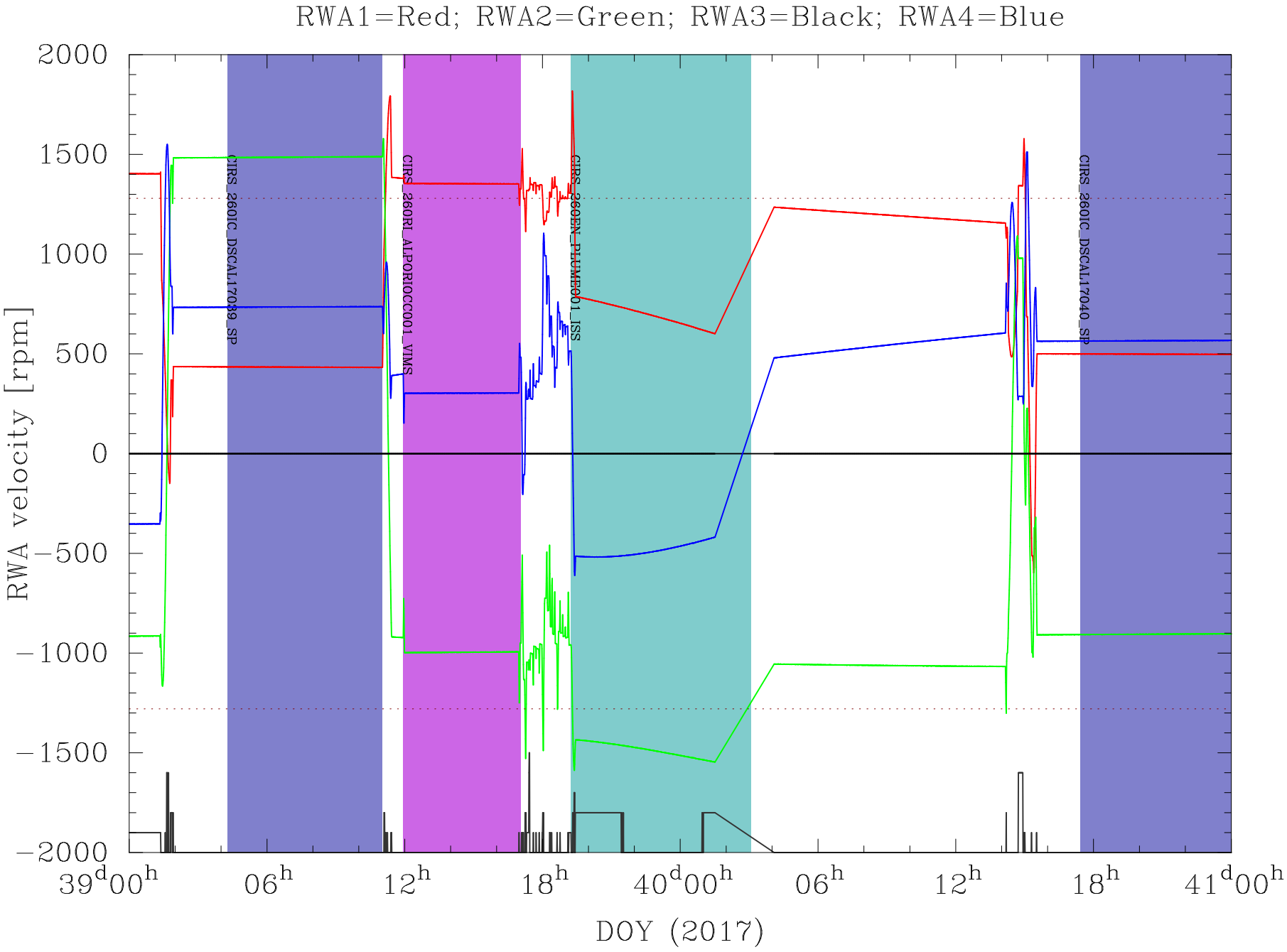
salbright 1−Feb−2019 19:07



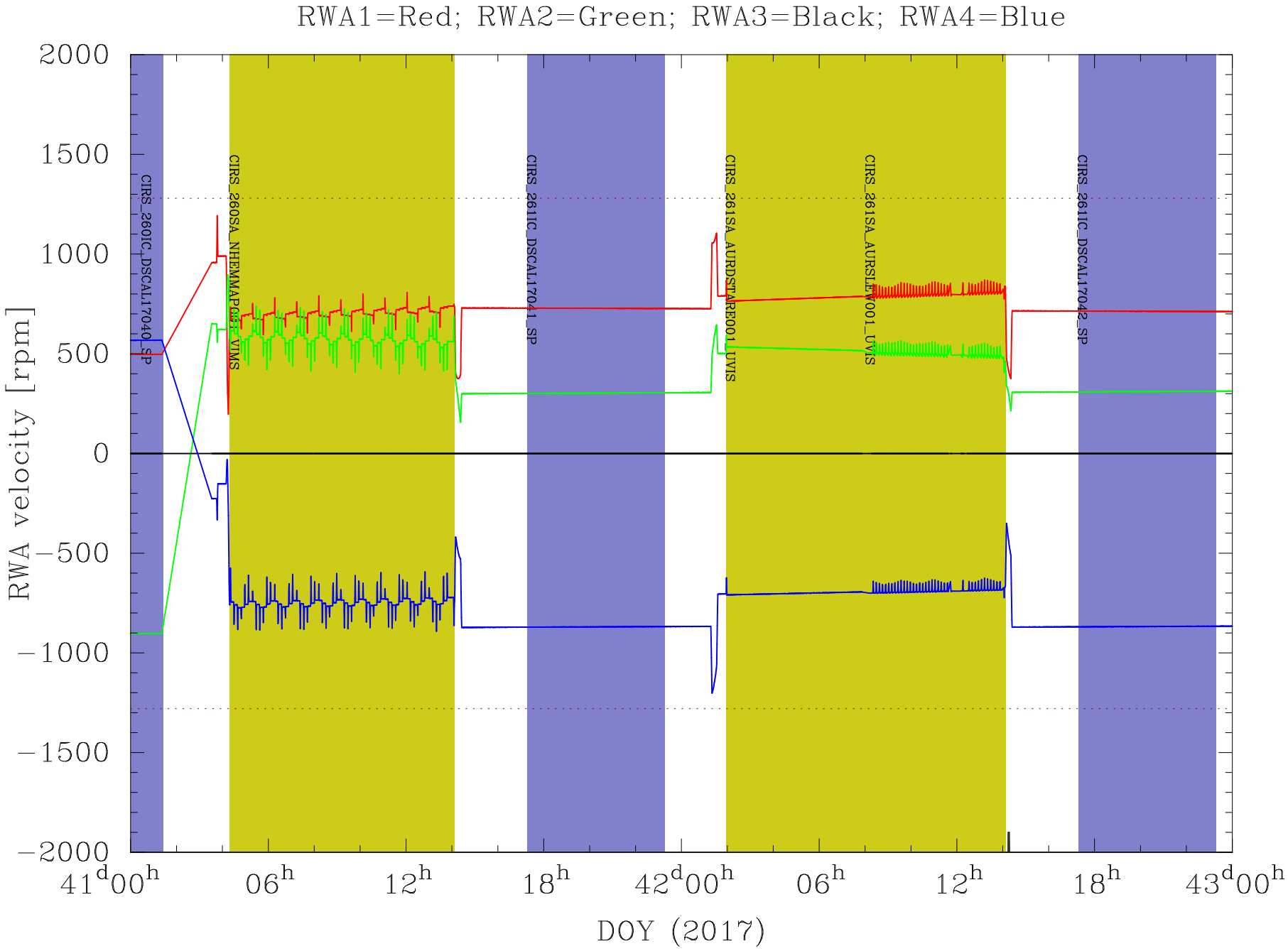
salbright 1−Feb−2019 19:07



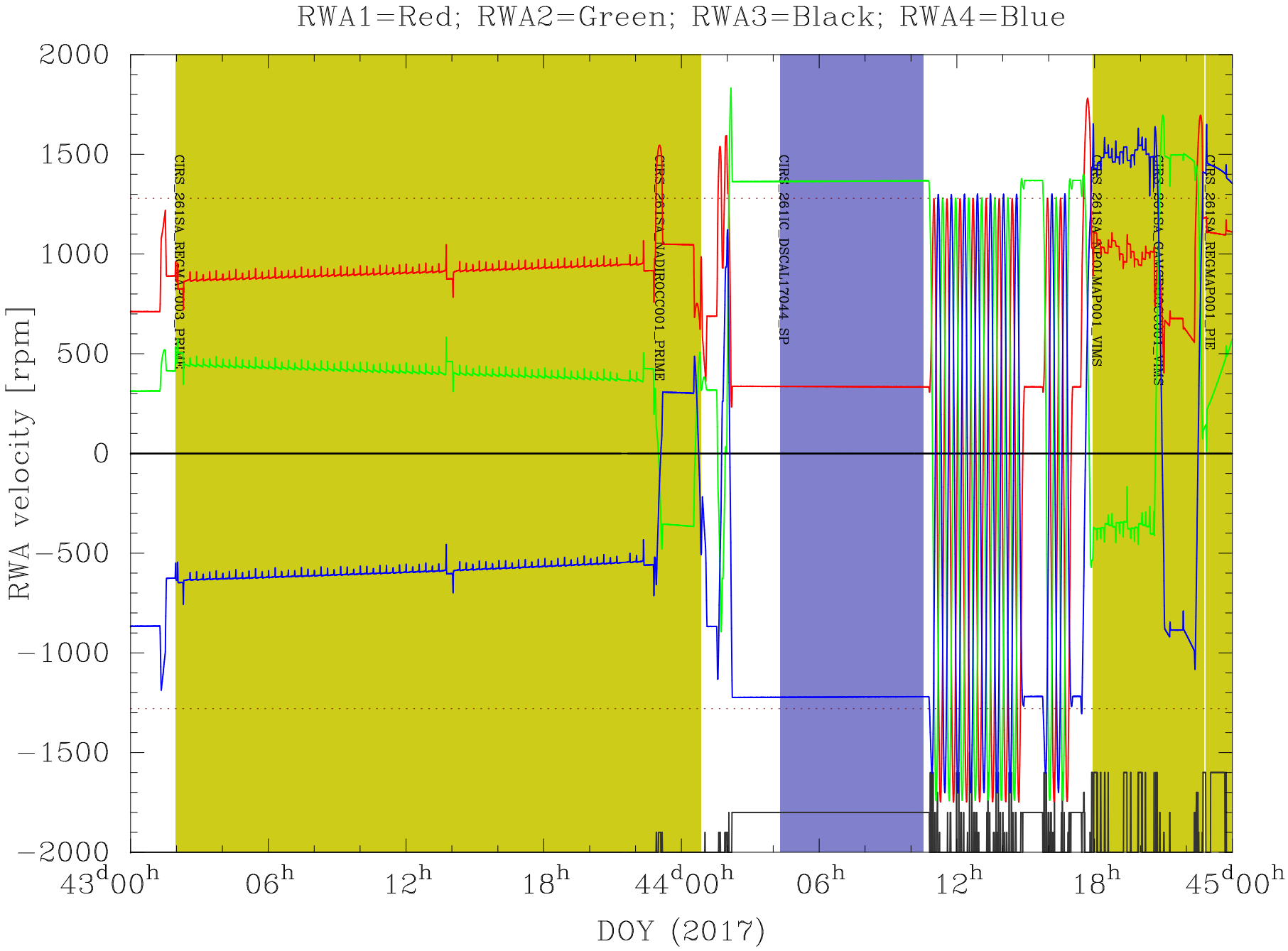
salbright 1−Feb−2019 19:07



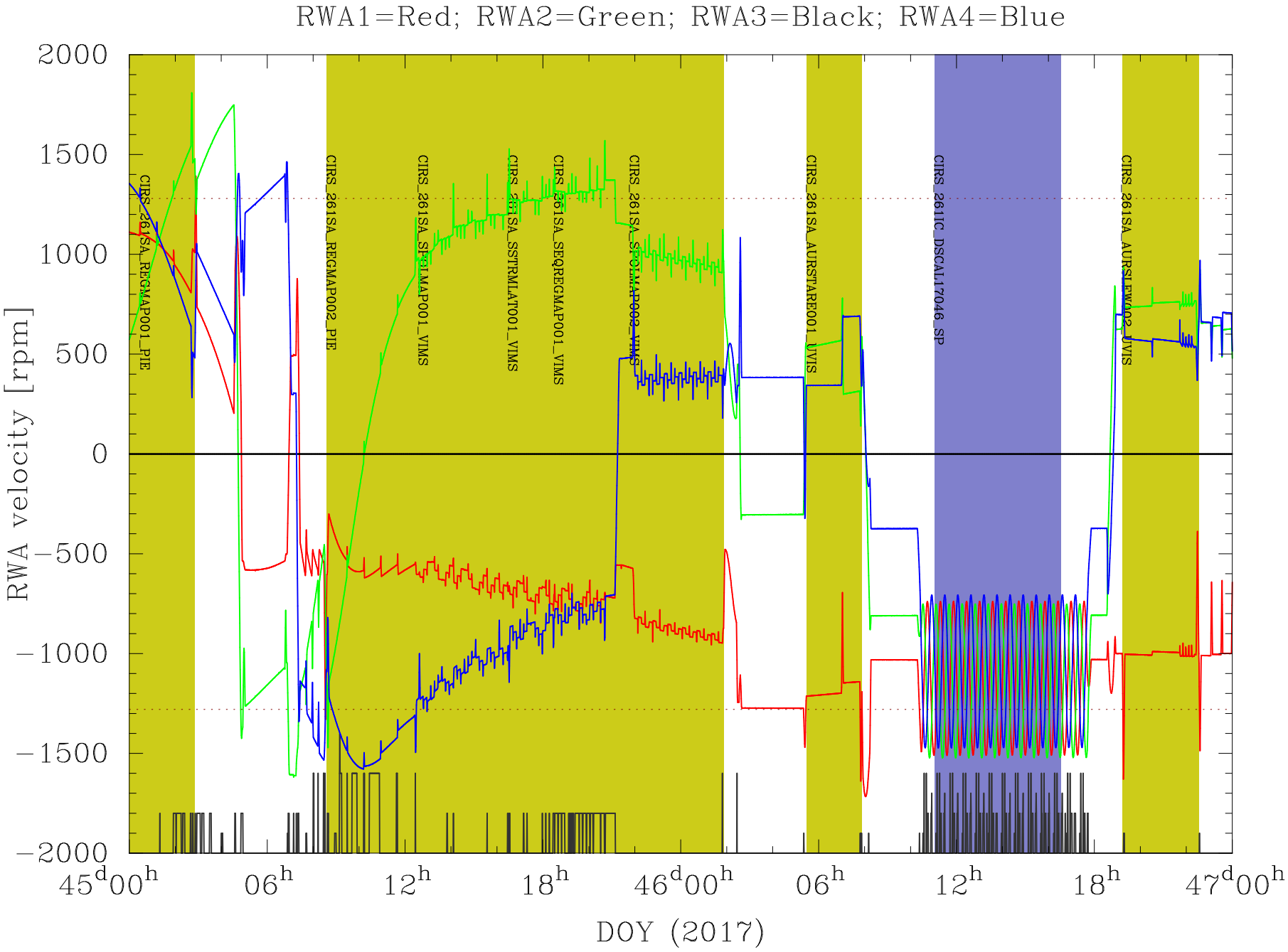
salbright 1−Feb−2019 19:07



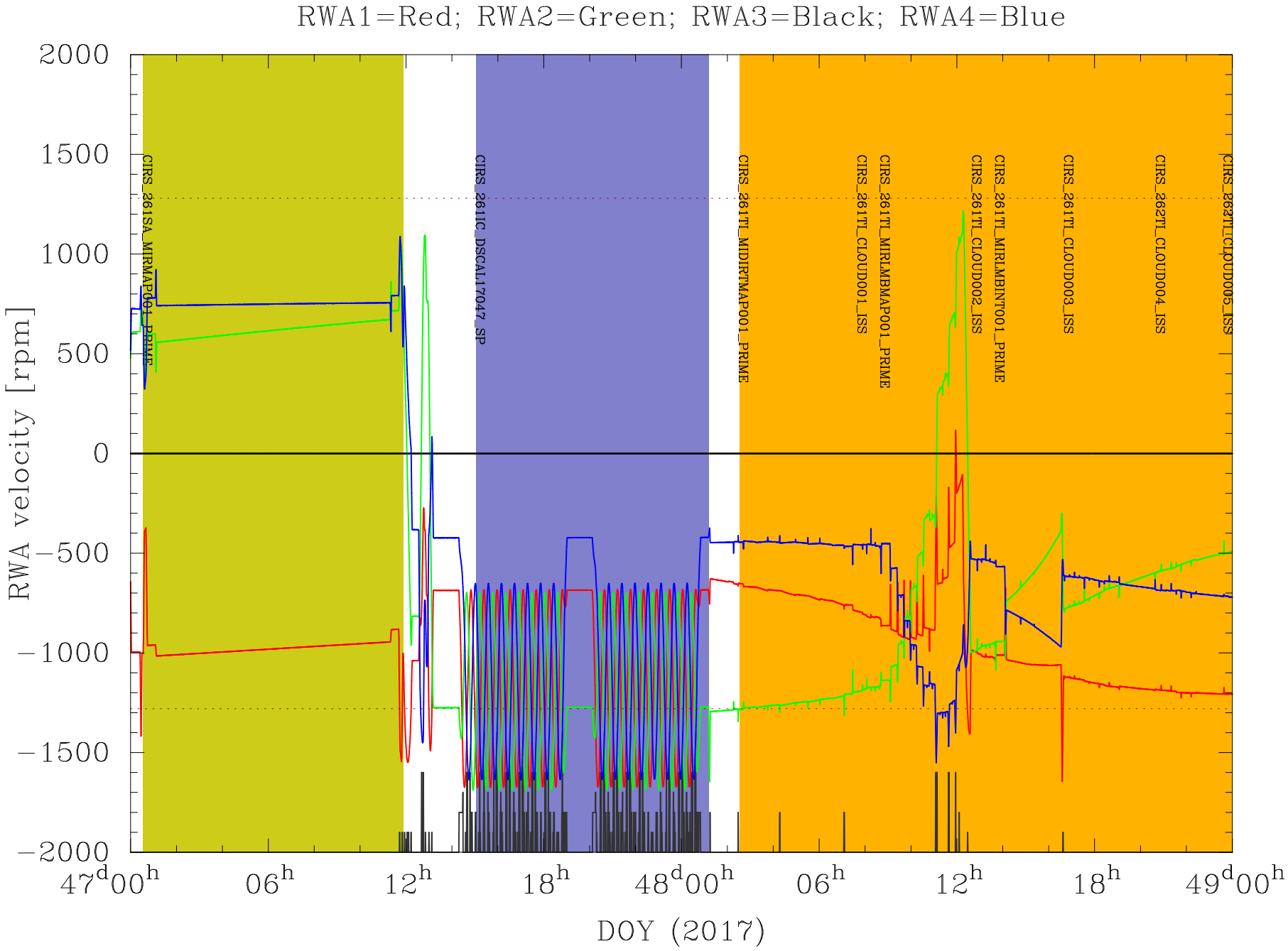
salbright 1−Feb−2019 19:07



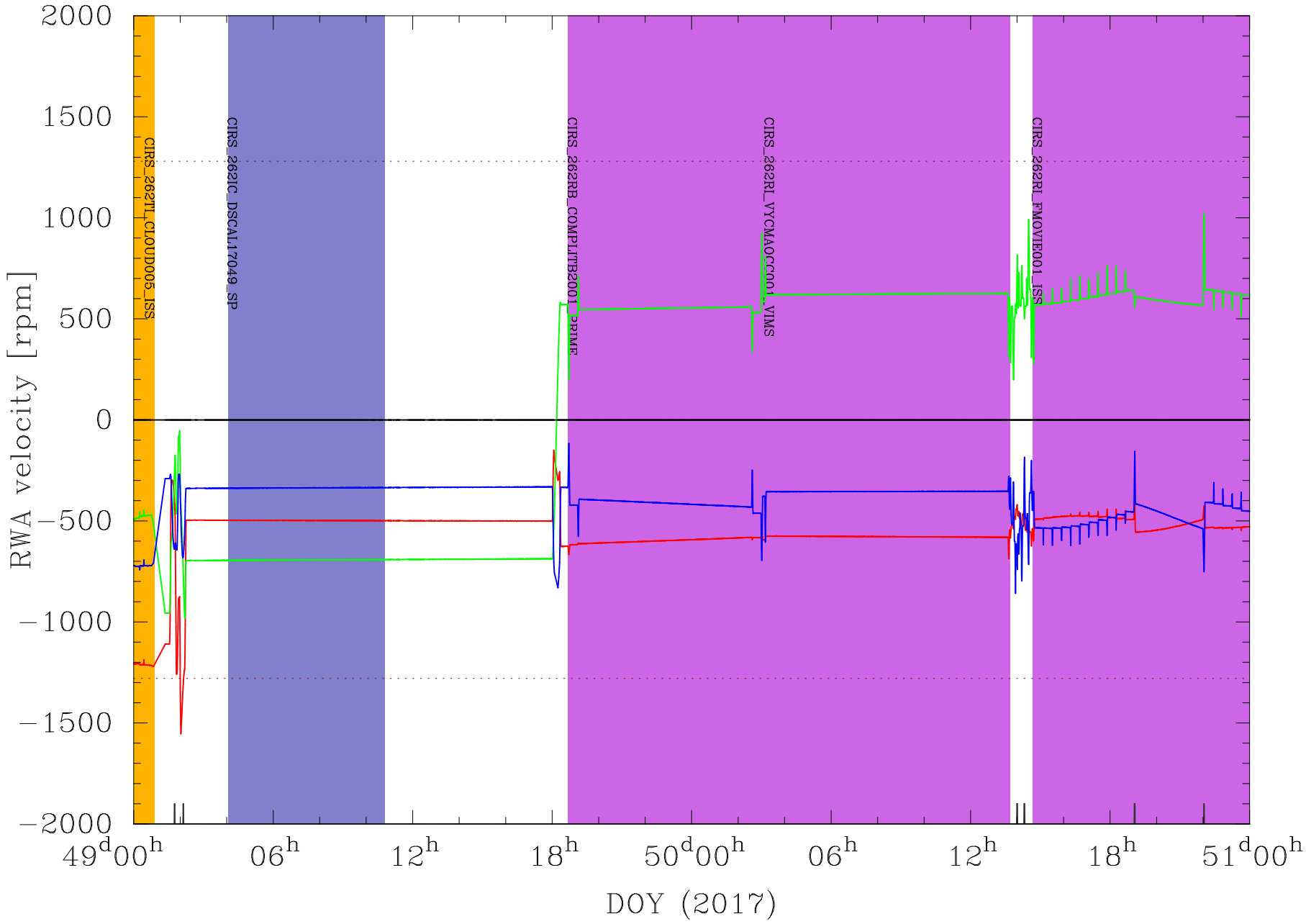
salbright 1−Feb−2019 19:07



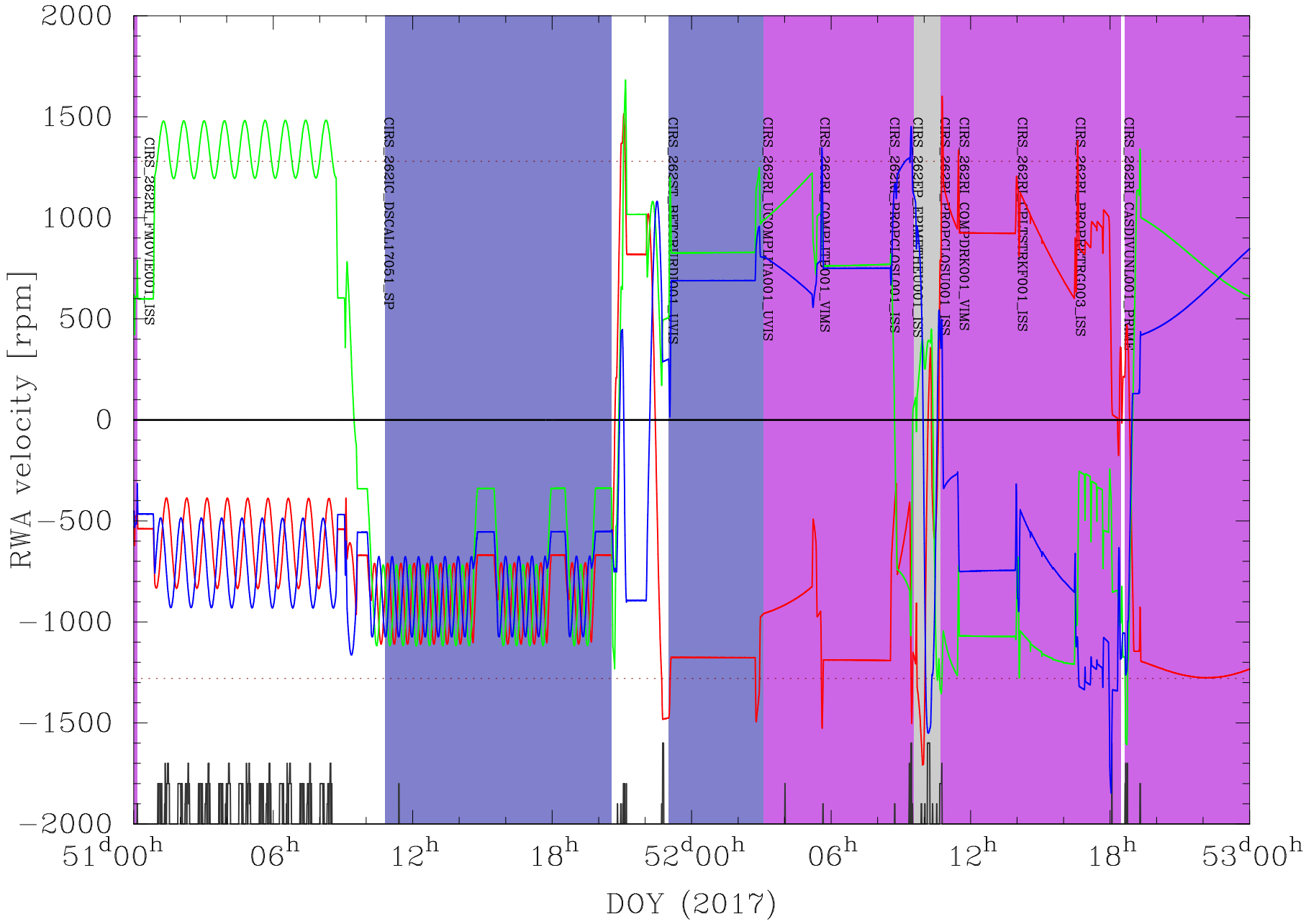
salbright 1−Feb−2019 19:07



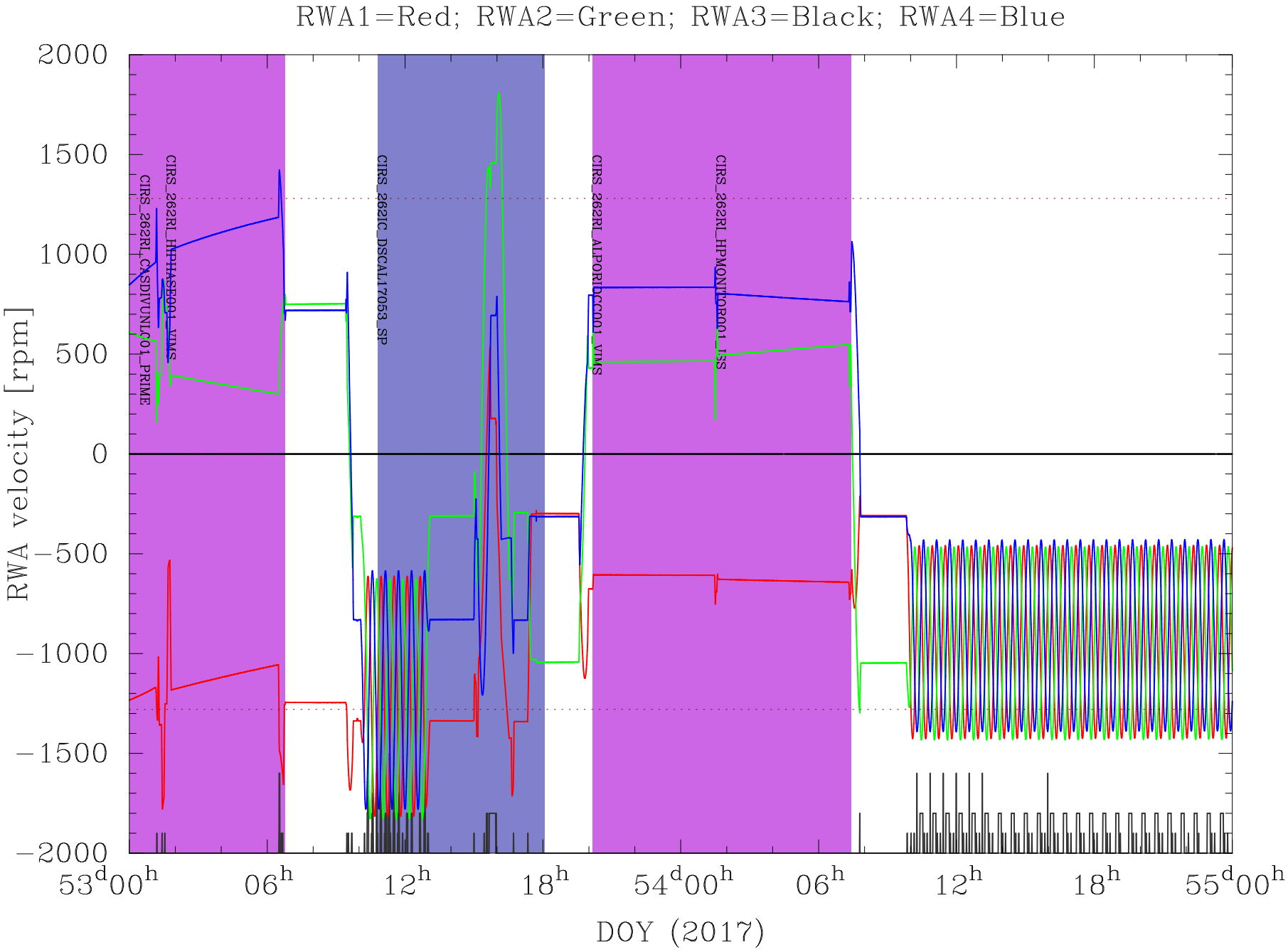
salbright 1−Feb−2019 19:07



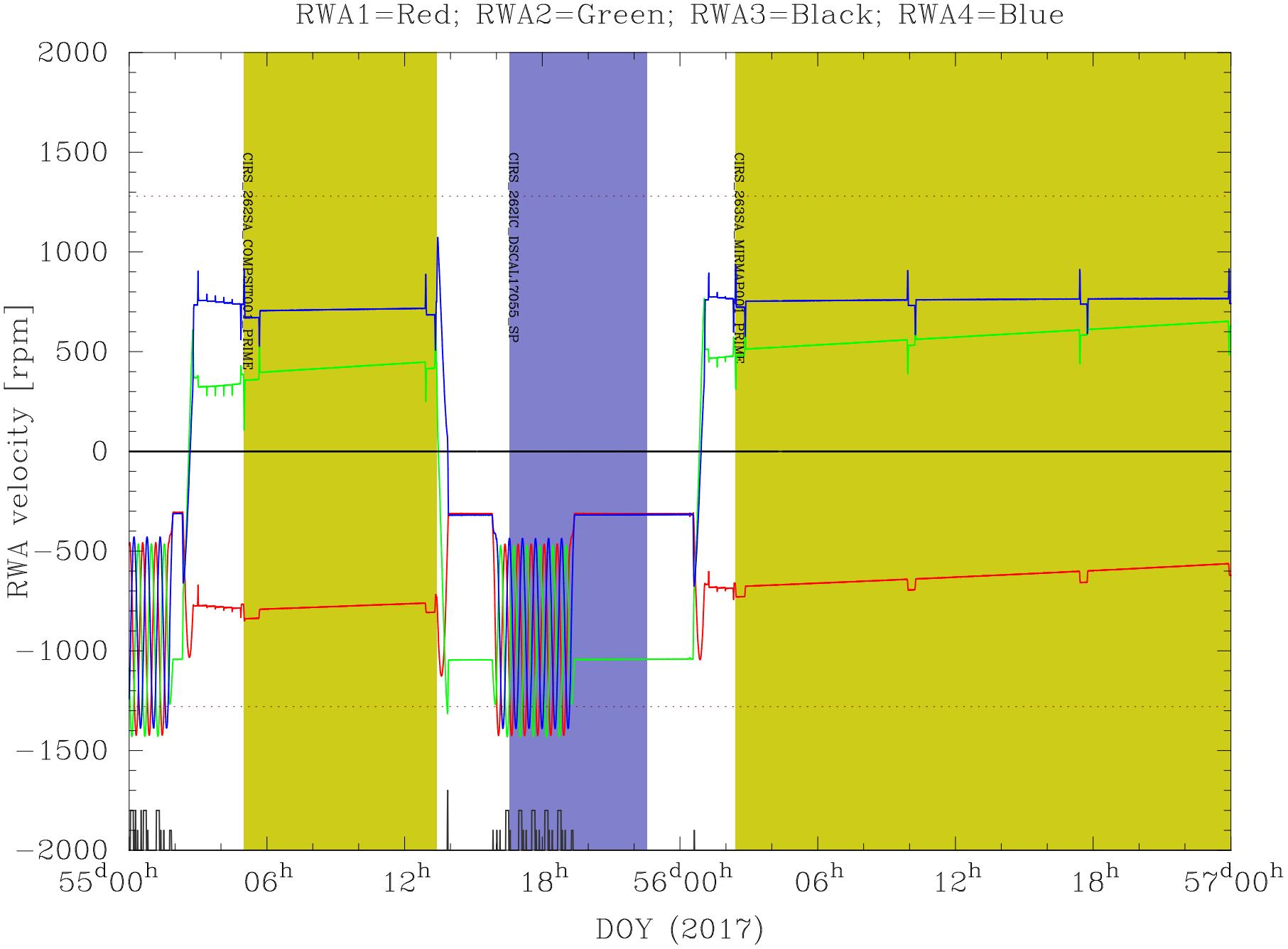
salbright 1−Feb−2019 19:07



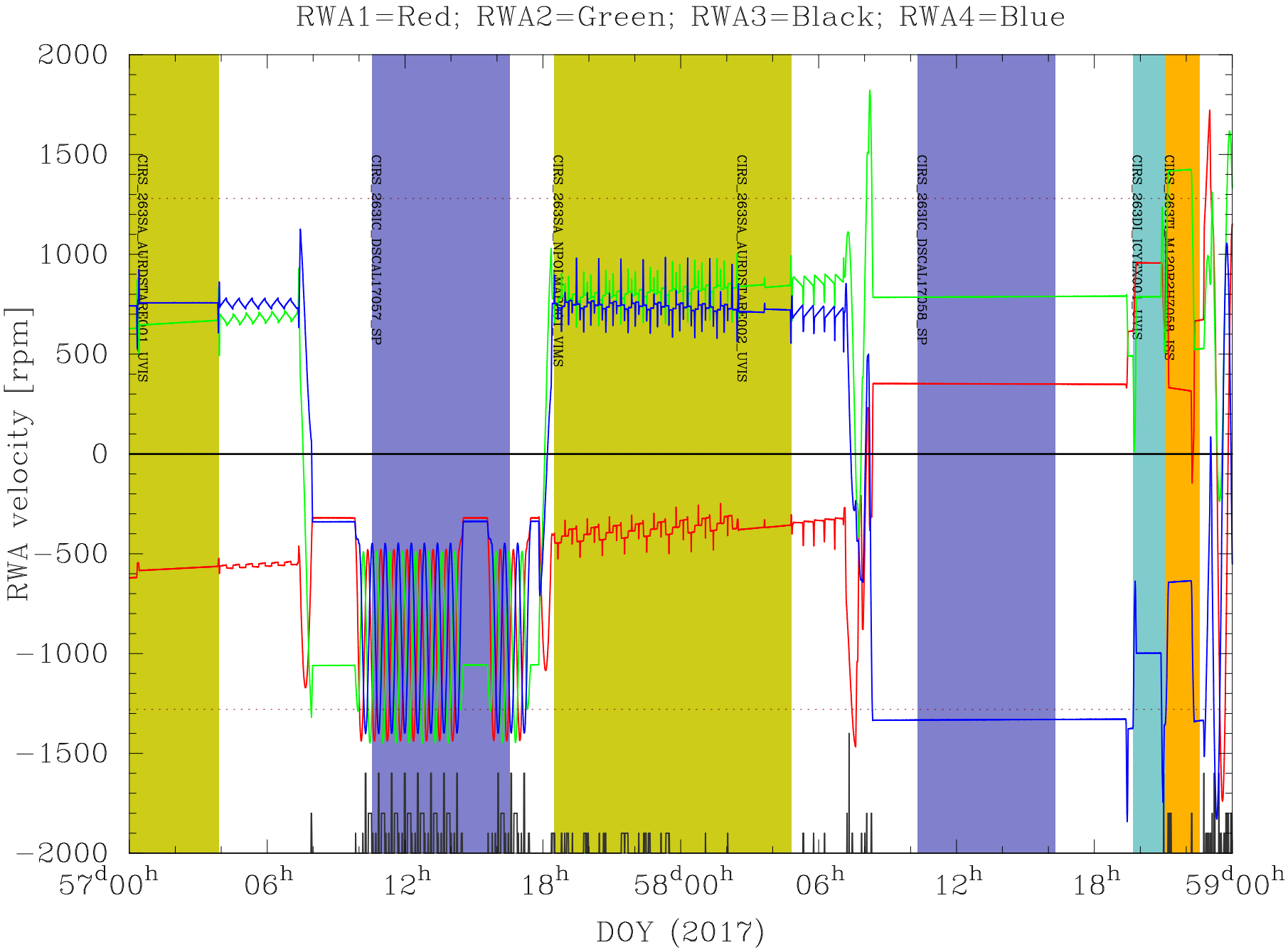
salbright 1−Feb−2019 19:07



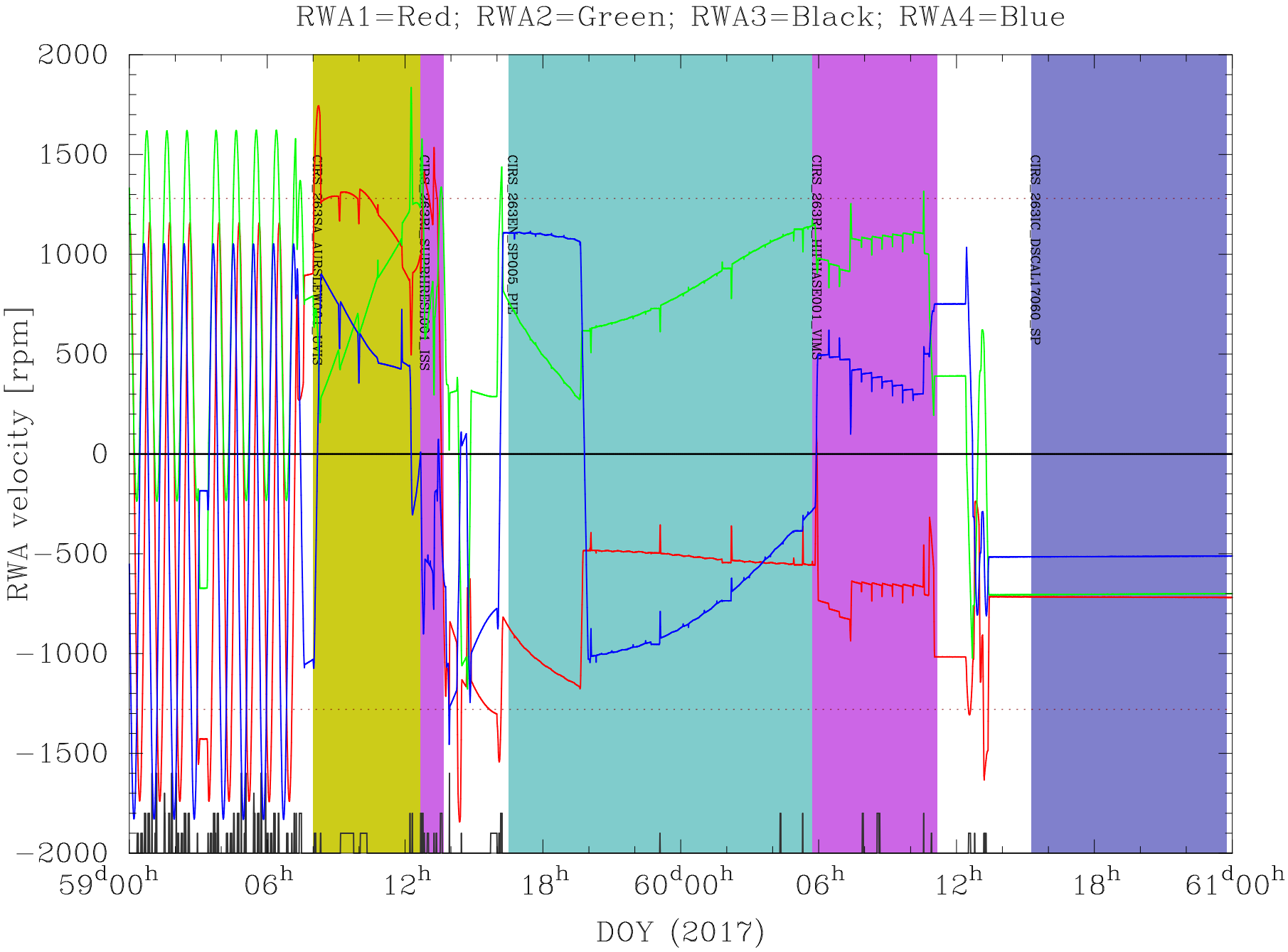
salbright 1−Feb−2019 19:07



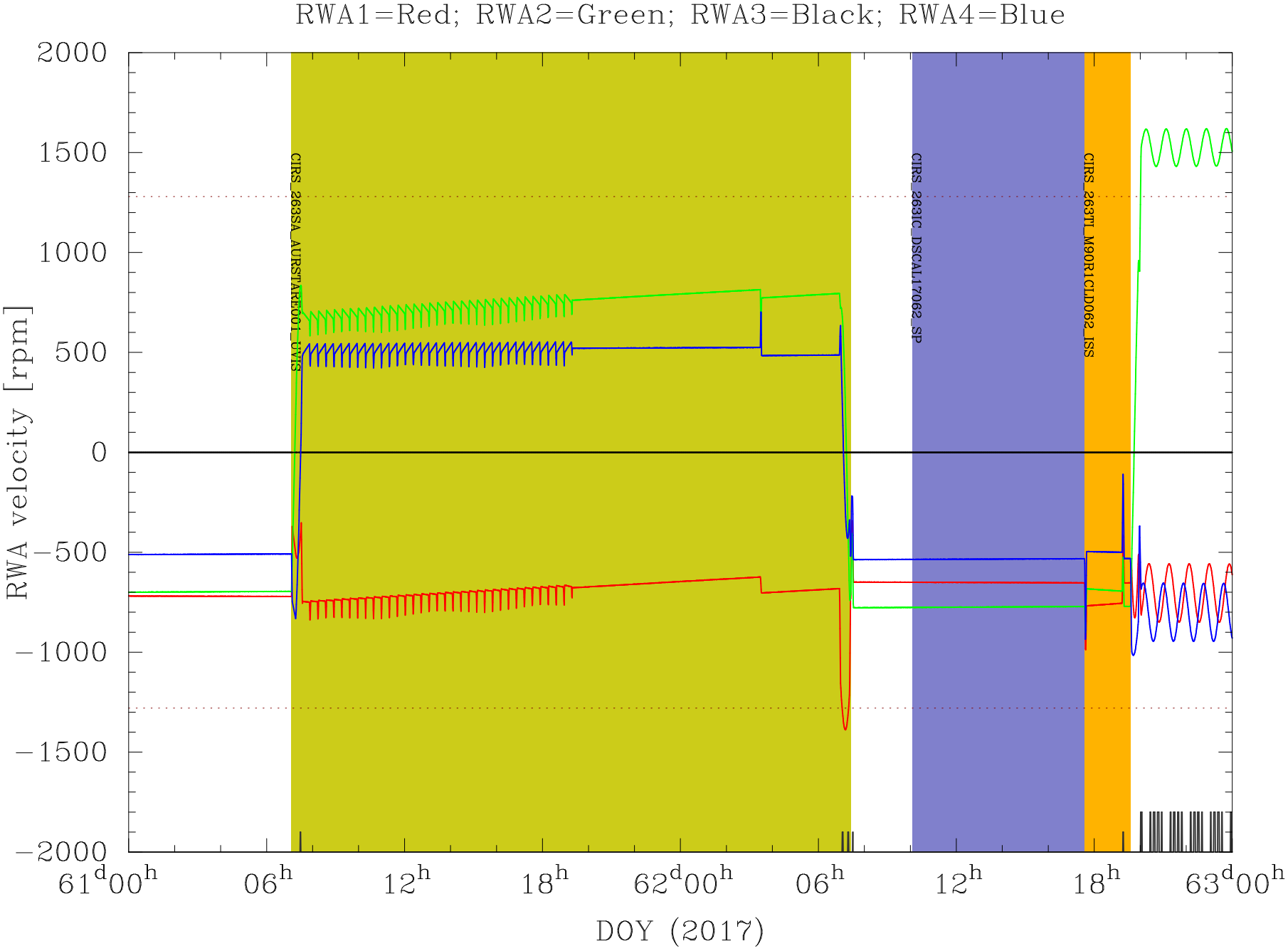
salbright 1−Feb−2019 19:07



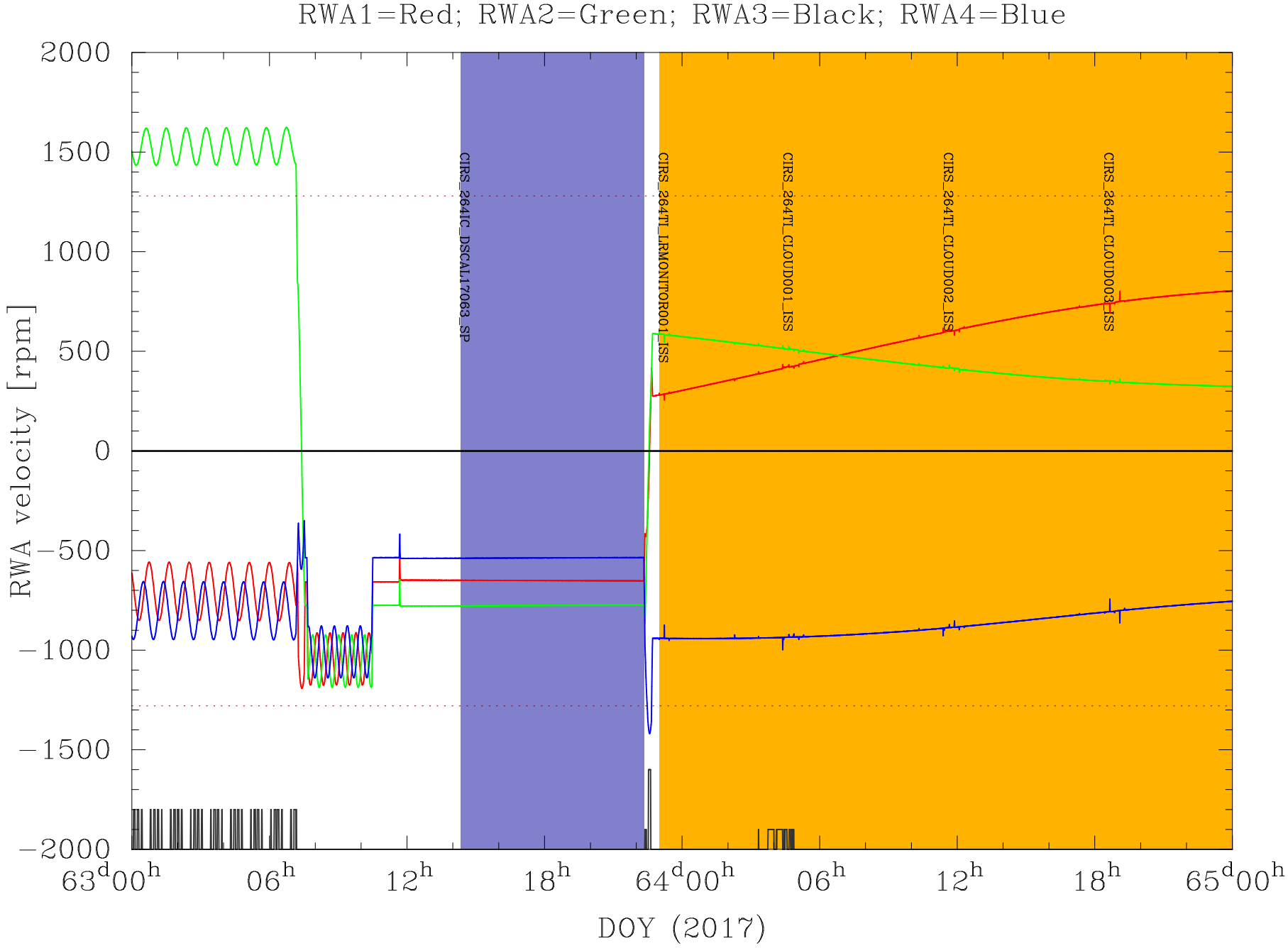
salbright 1−Feb−2019 19:07



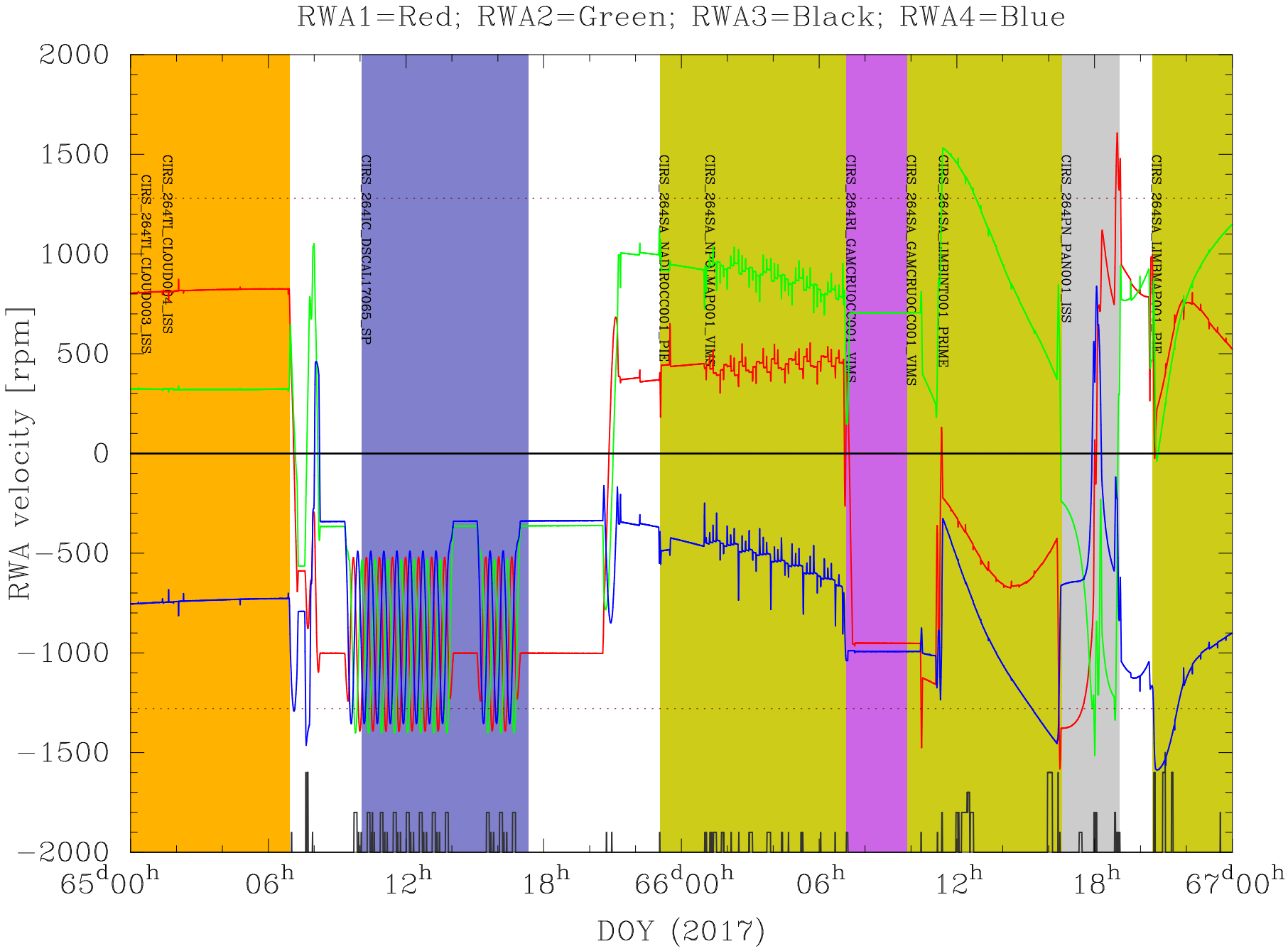
salbright 1−Feb−2019 19:07



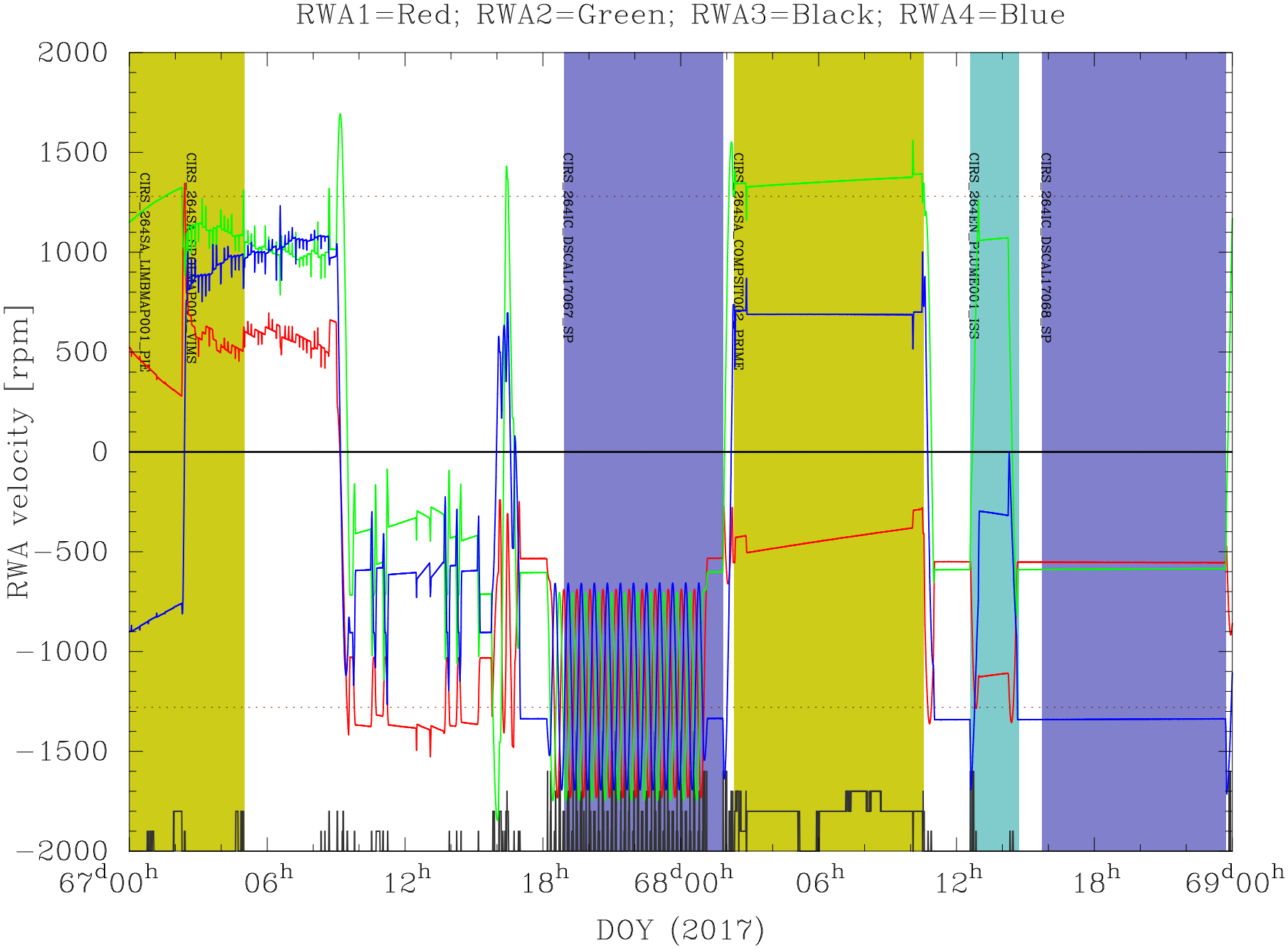
salbright 1−Feb−2019 19:07



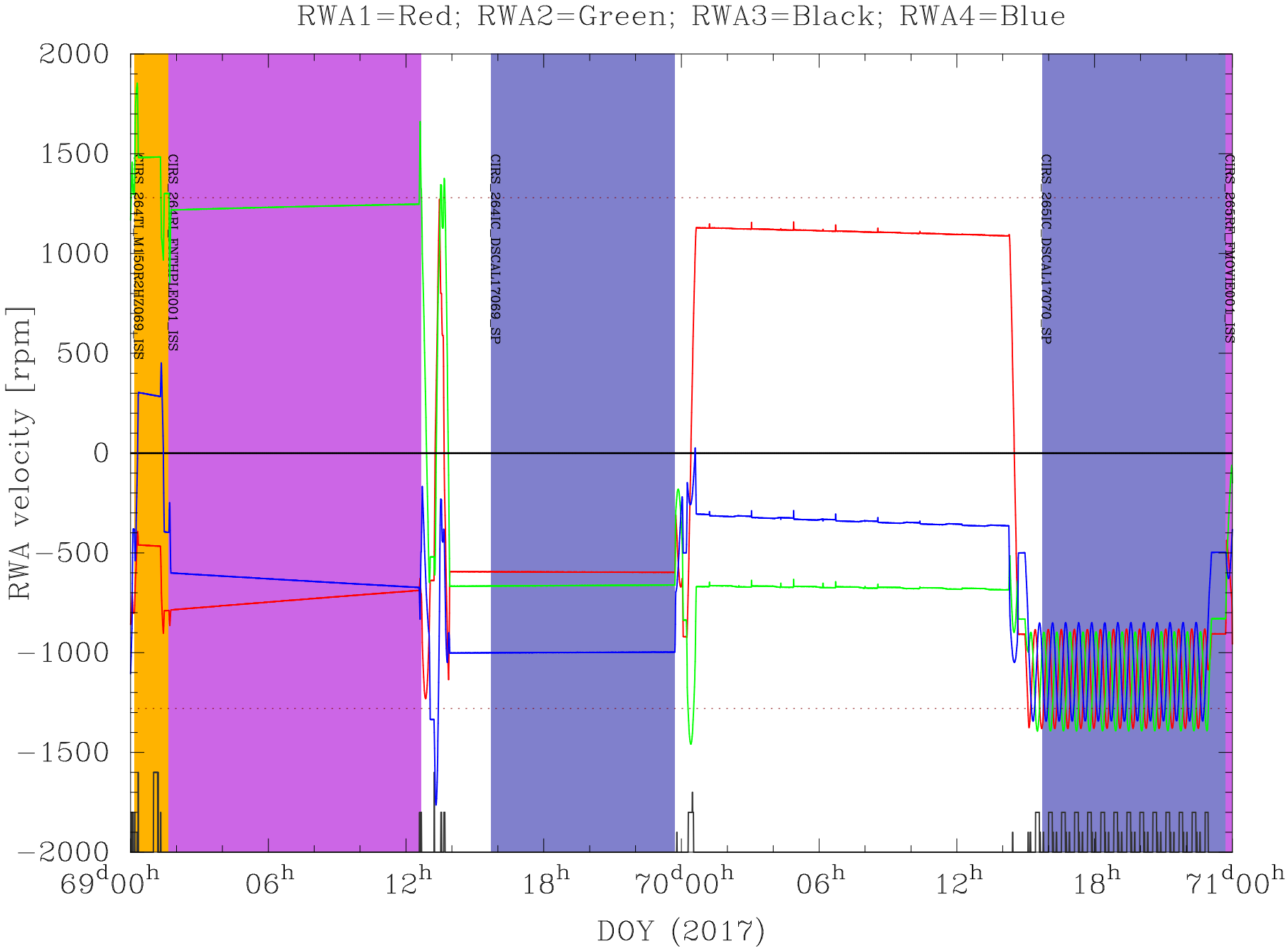
salbright 1−Feb−2019 19:07



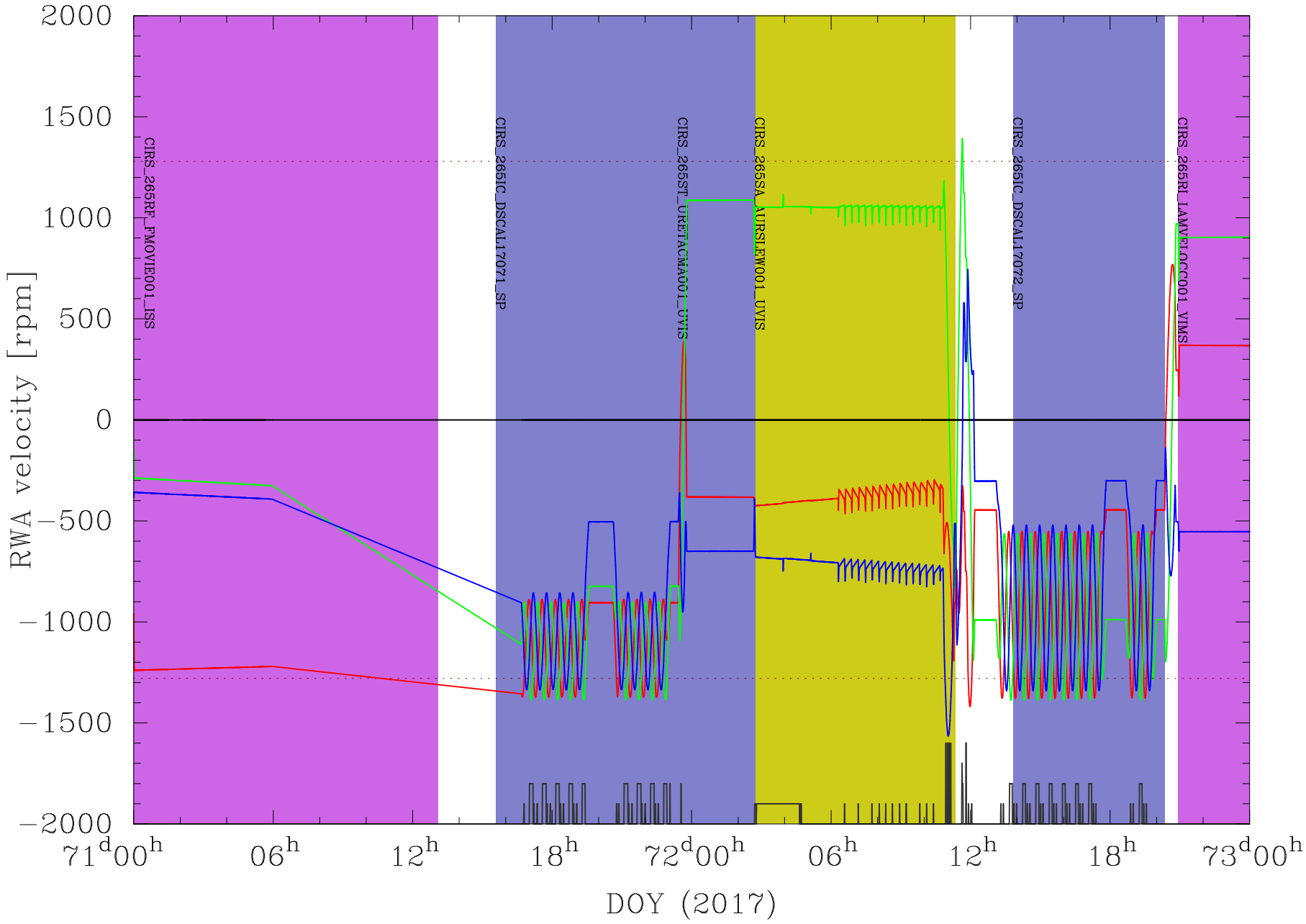
salbright 1−Feb−2019 19:07



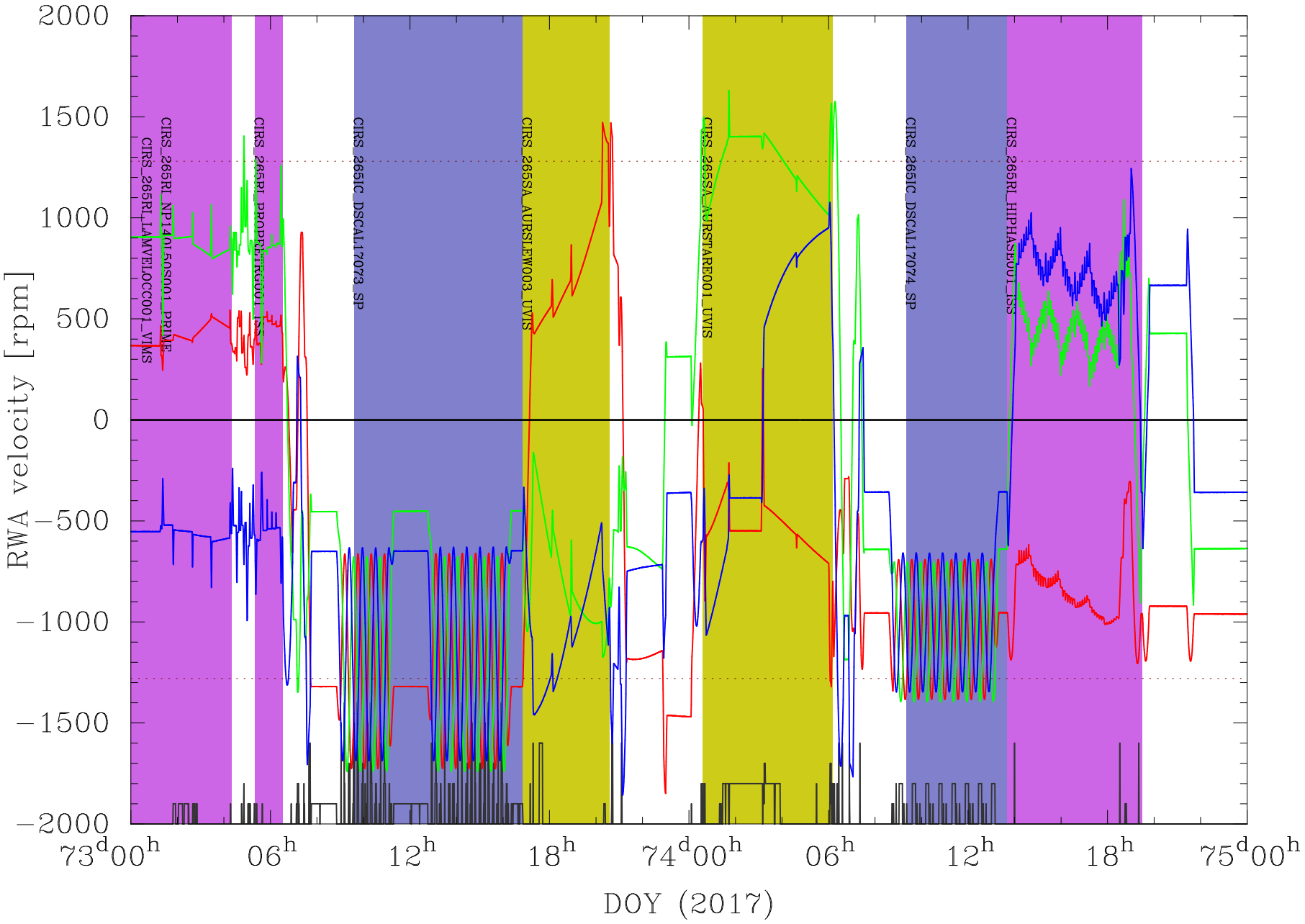
salbright 1−Feb−2019 19:07



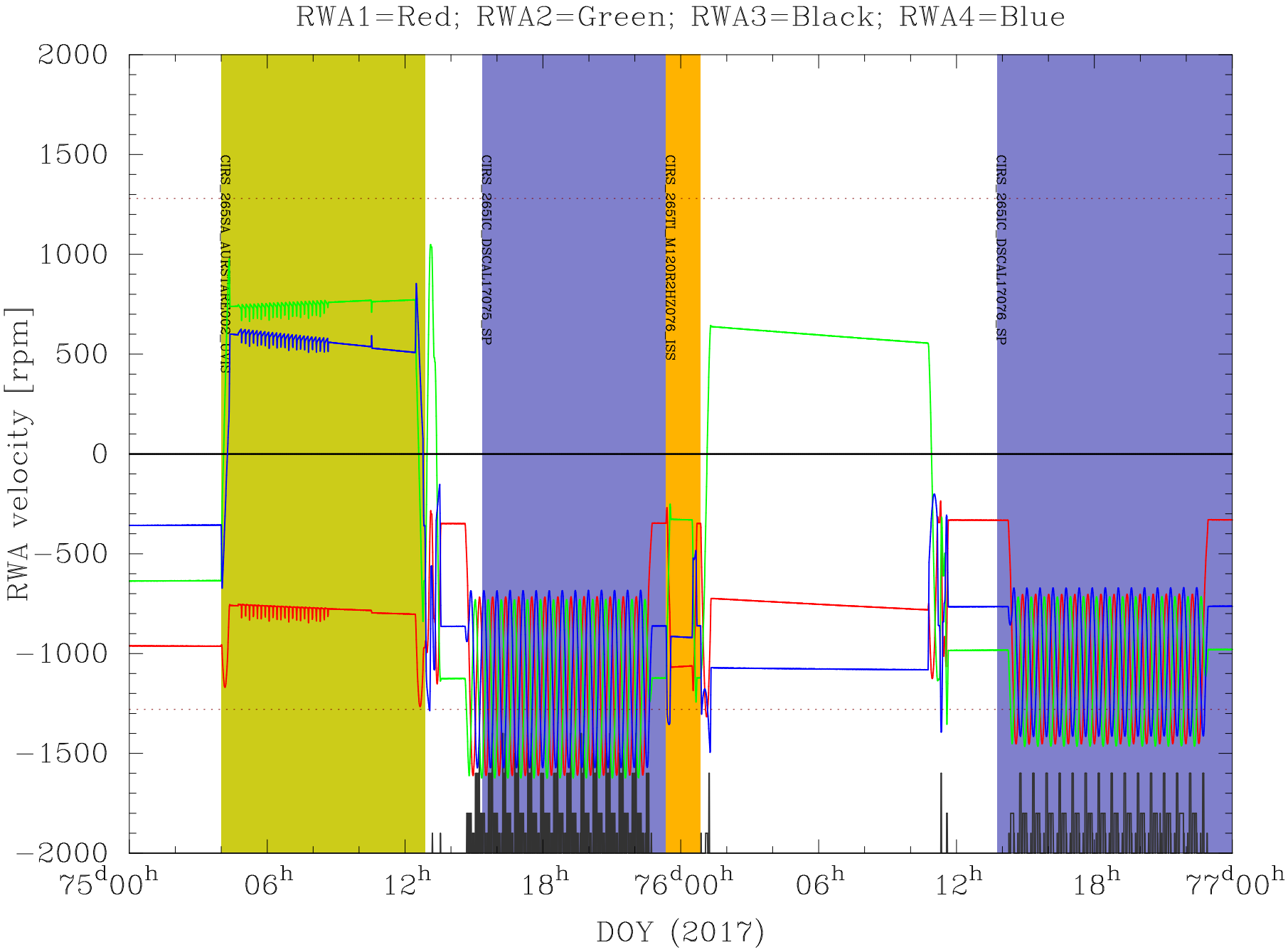
salbright 1−Feb−2019 19:07



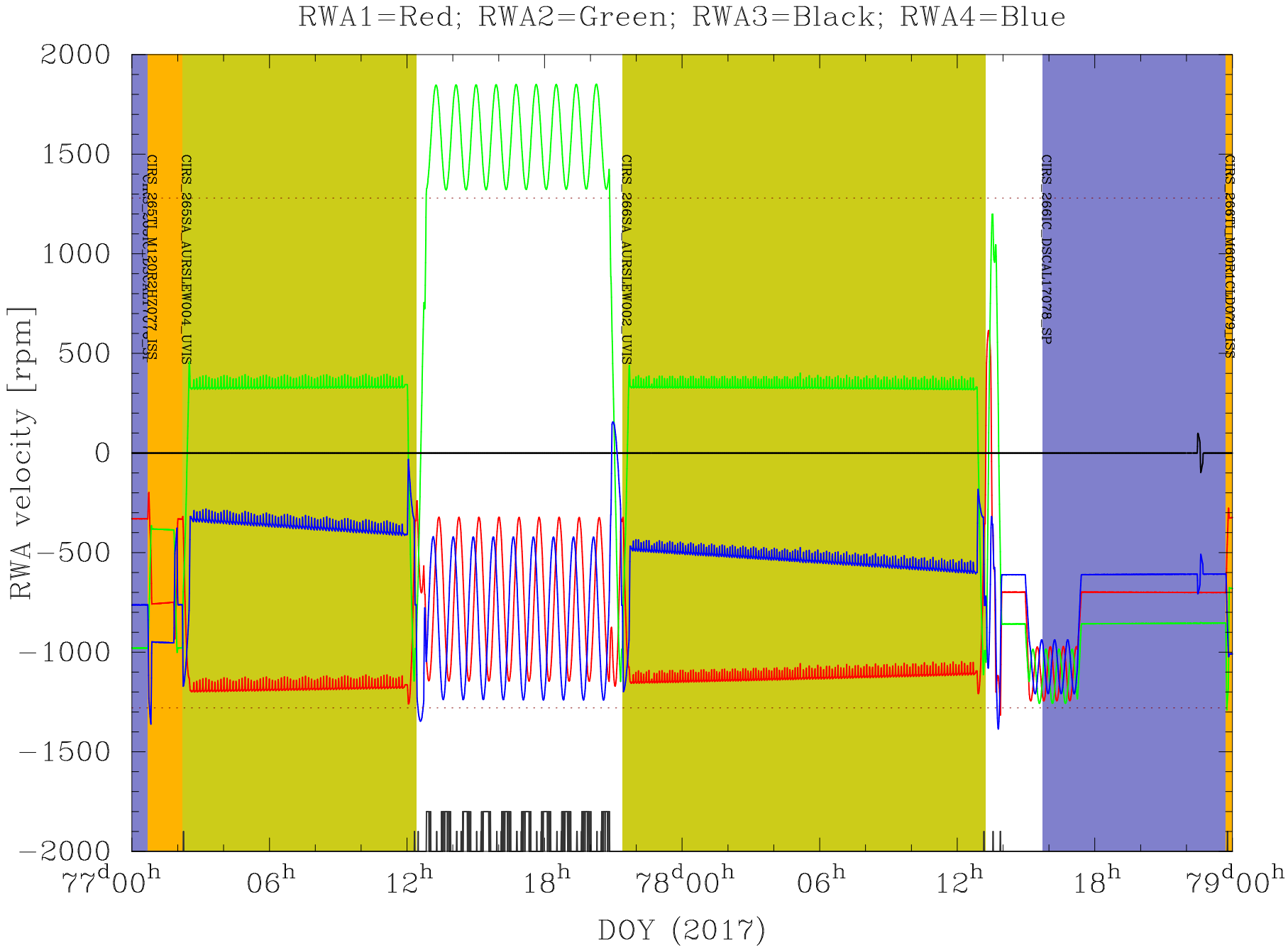
salbright 1−Feb−2019 19:07



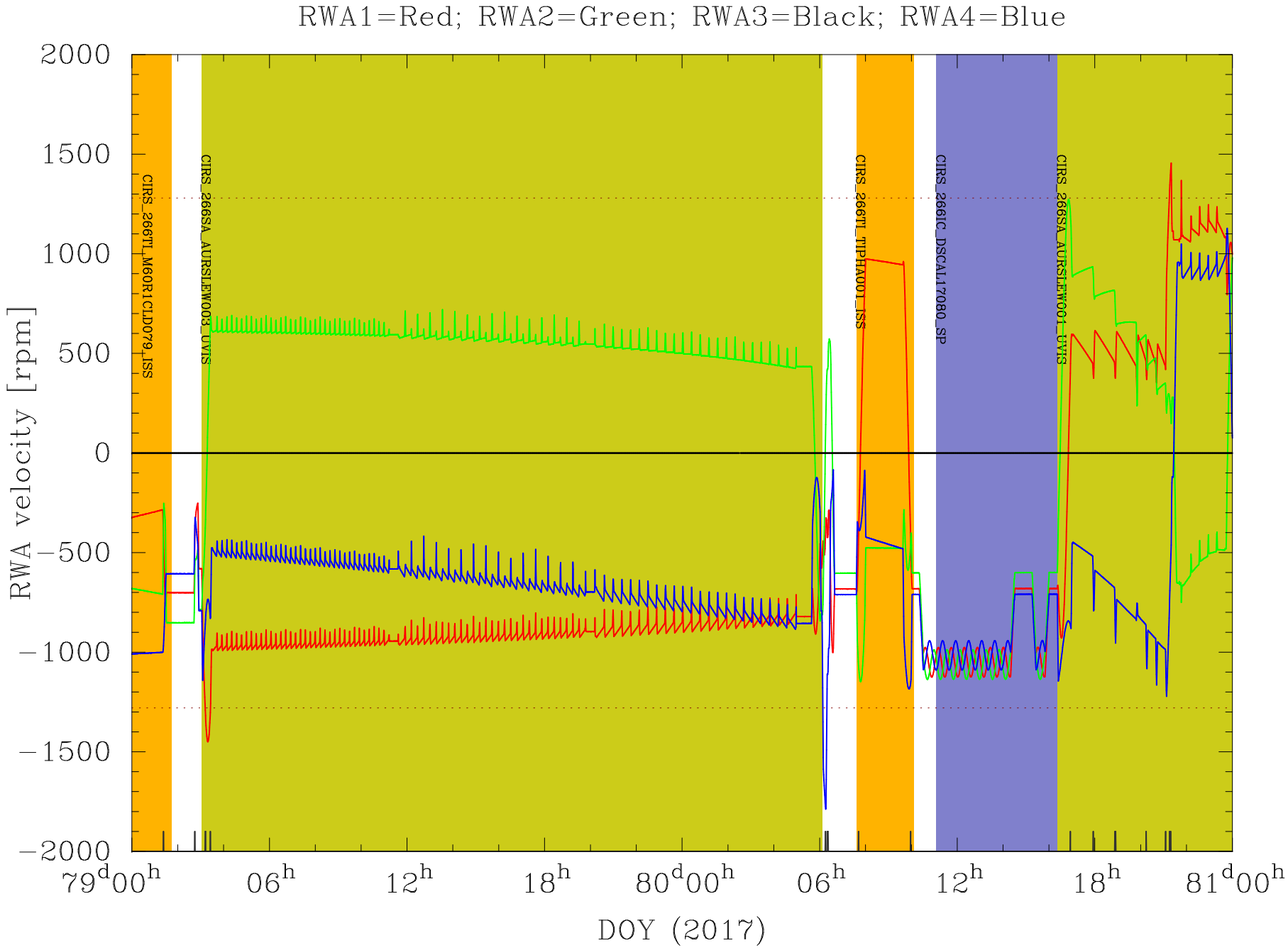
salbright 1−Feb−2019 19:07



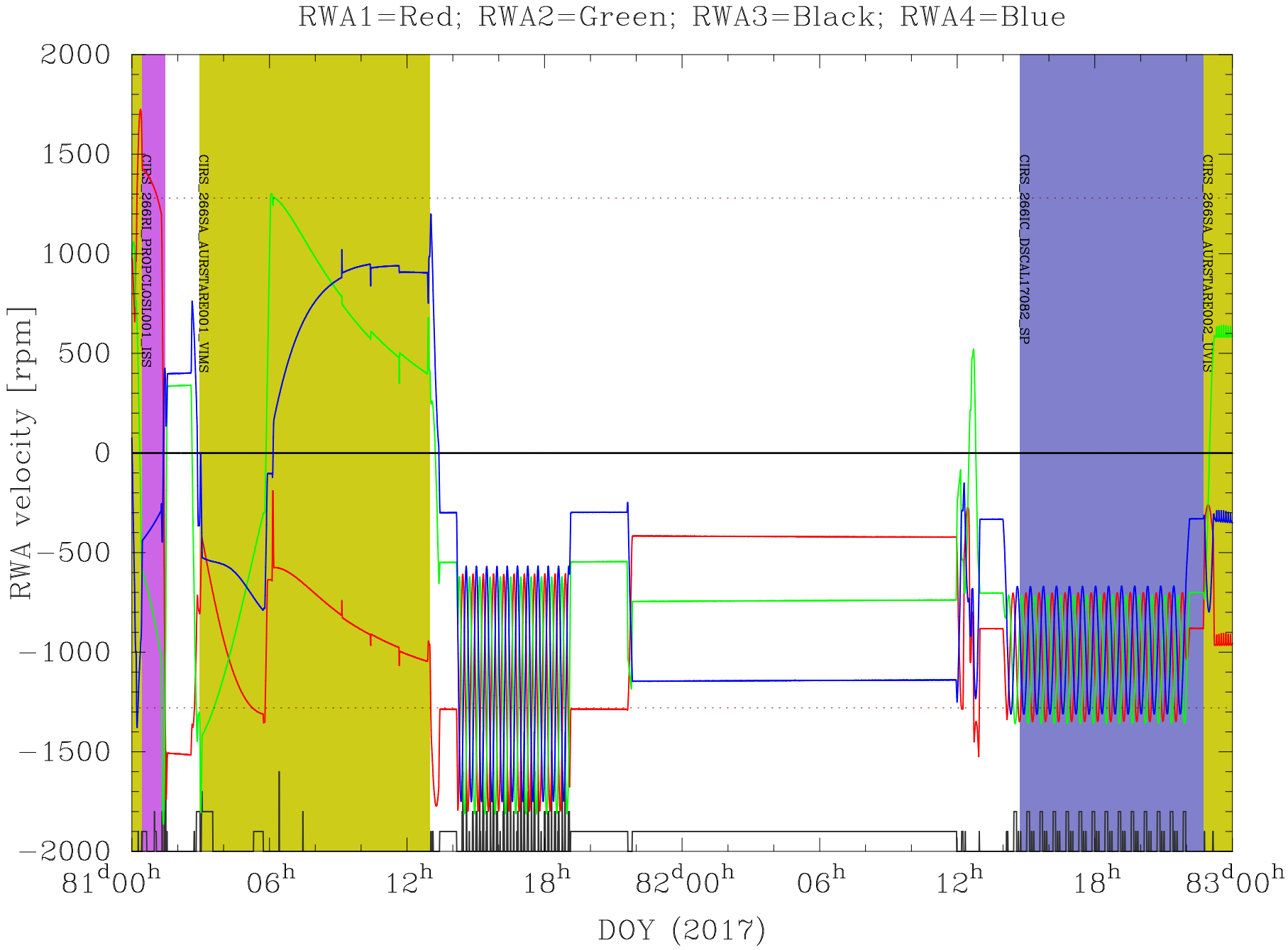
salbright 1−Feb−2019 19:07



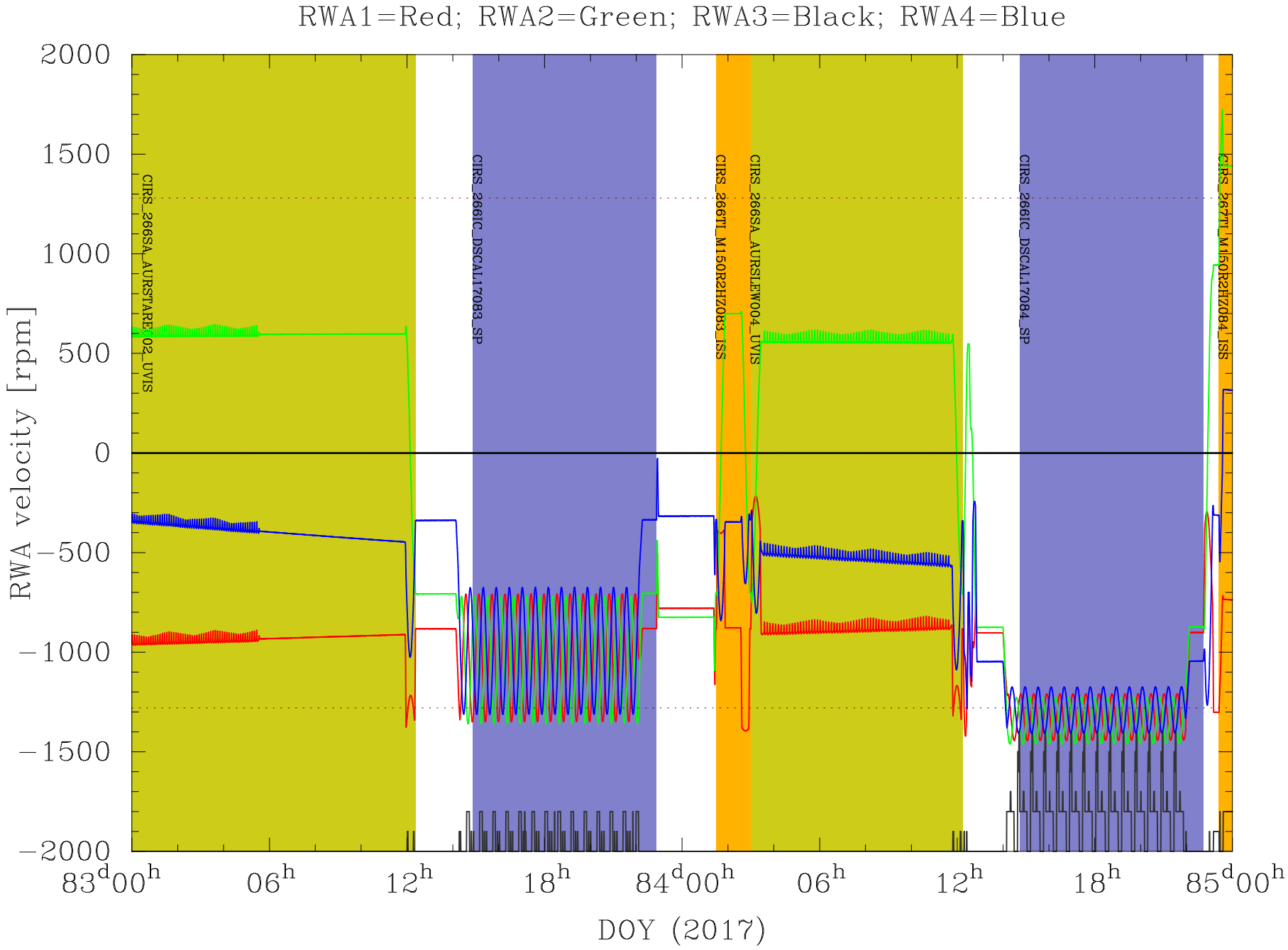
salbright 1−Feb−2019 19:07



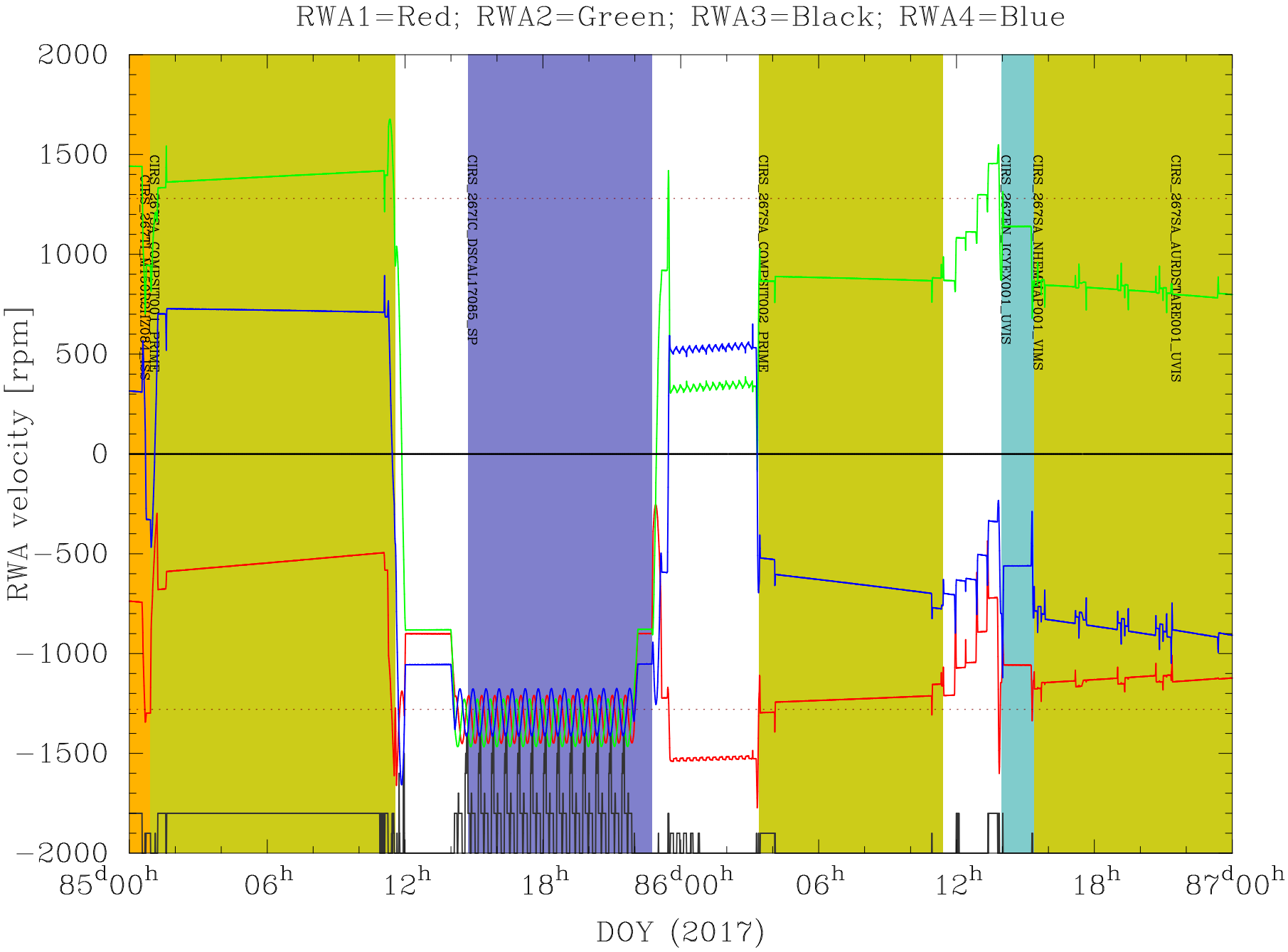
salbright 1−Feb−2019 19:07



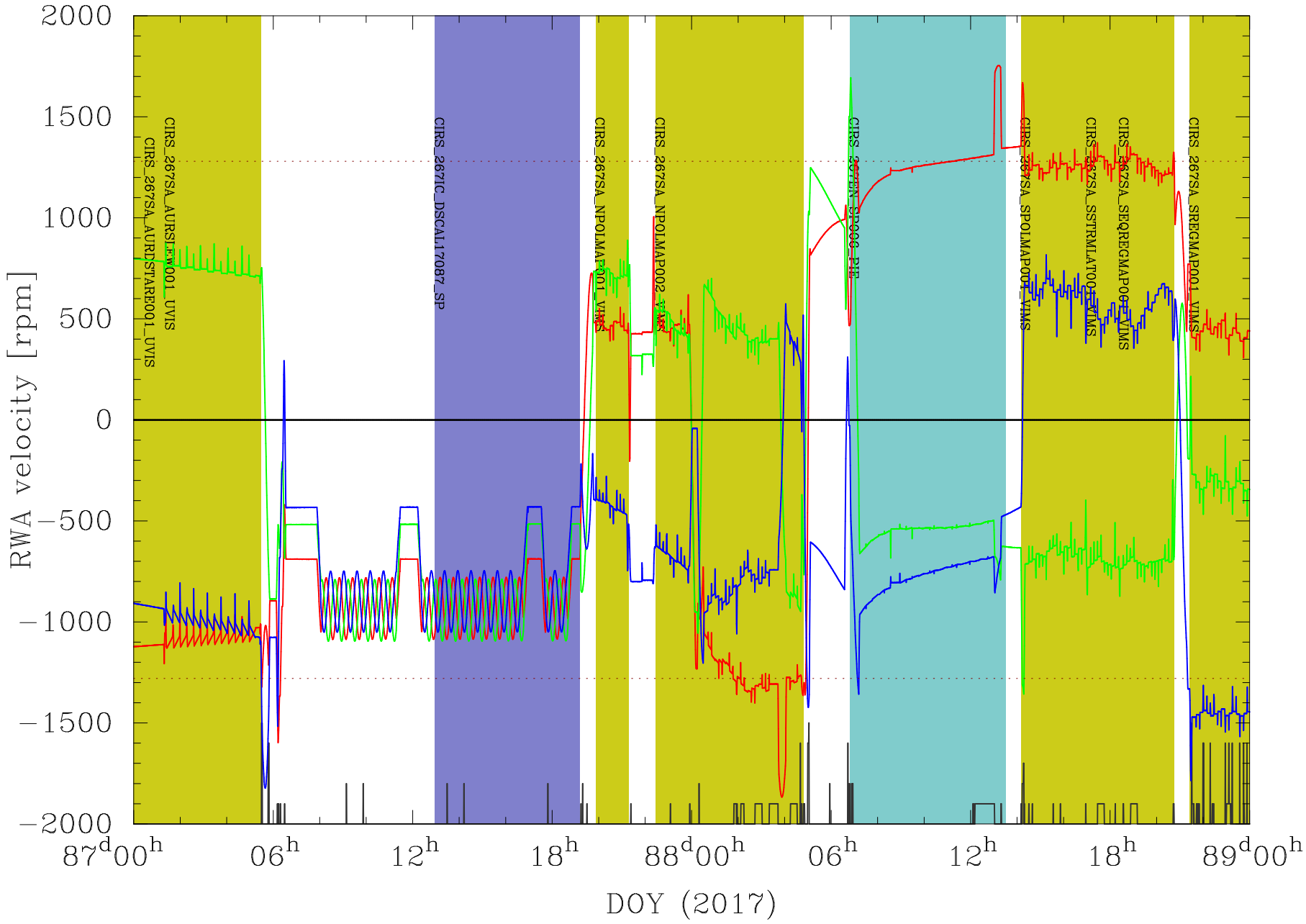
salbright 1−Feb−2019 19:07



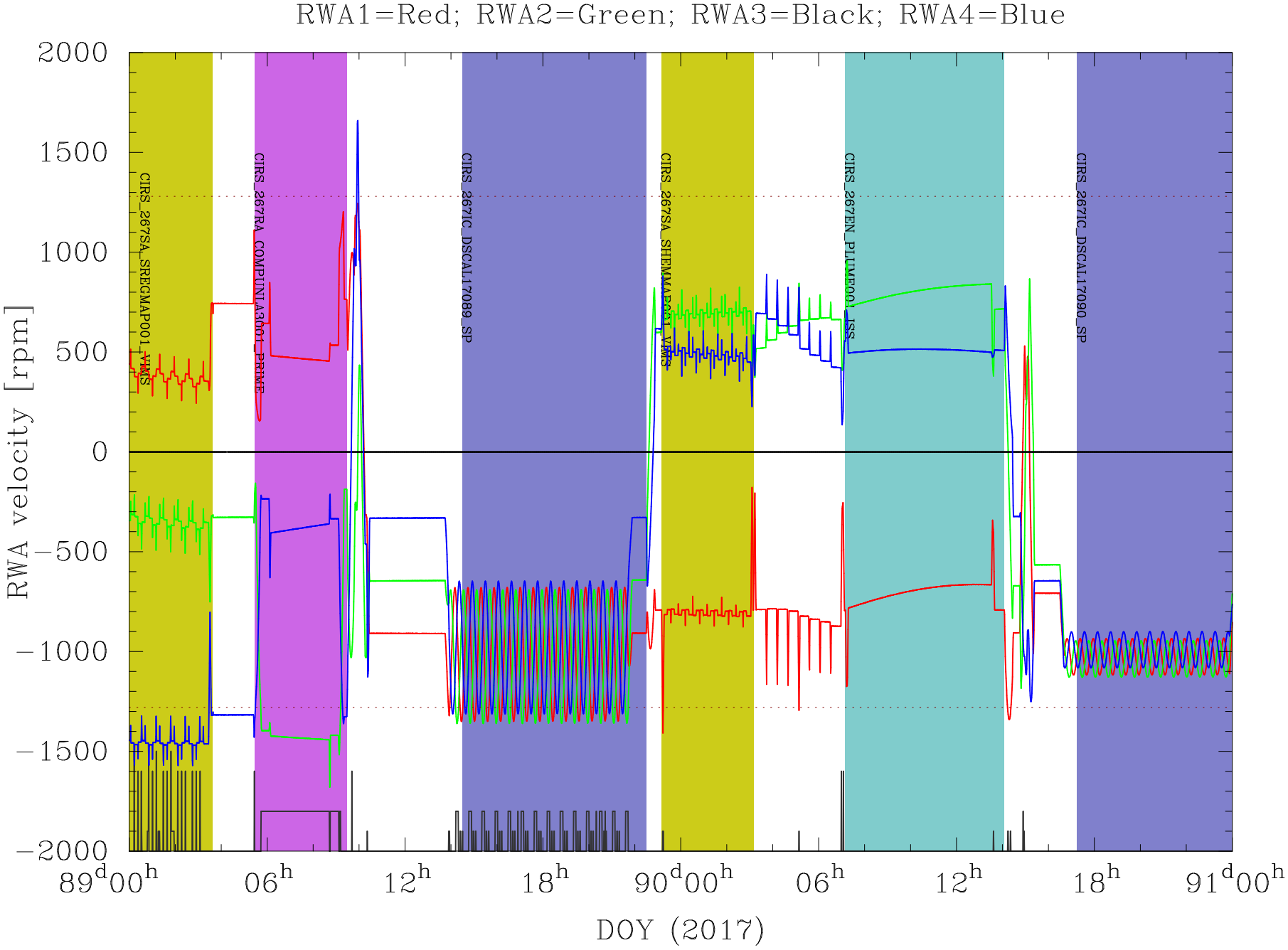
salbright 1−Feb−2019 19:07



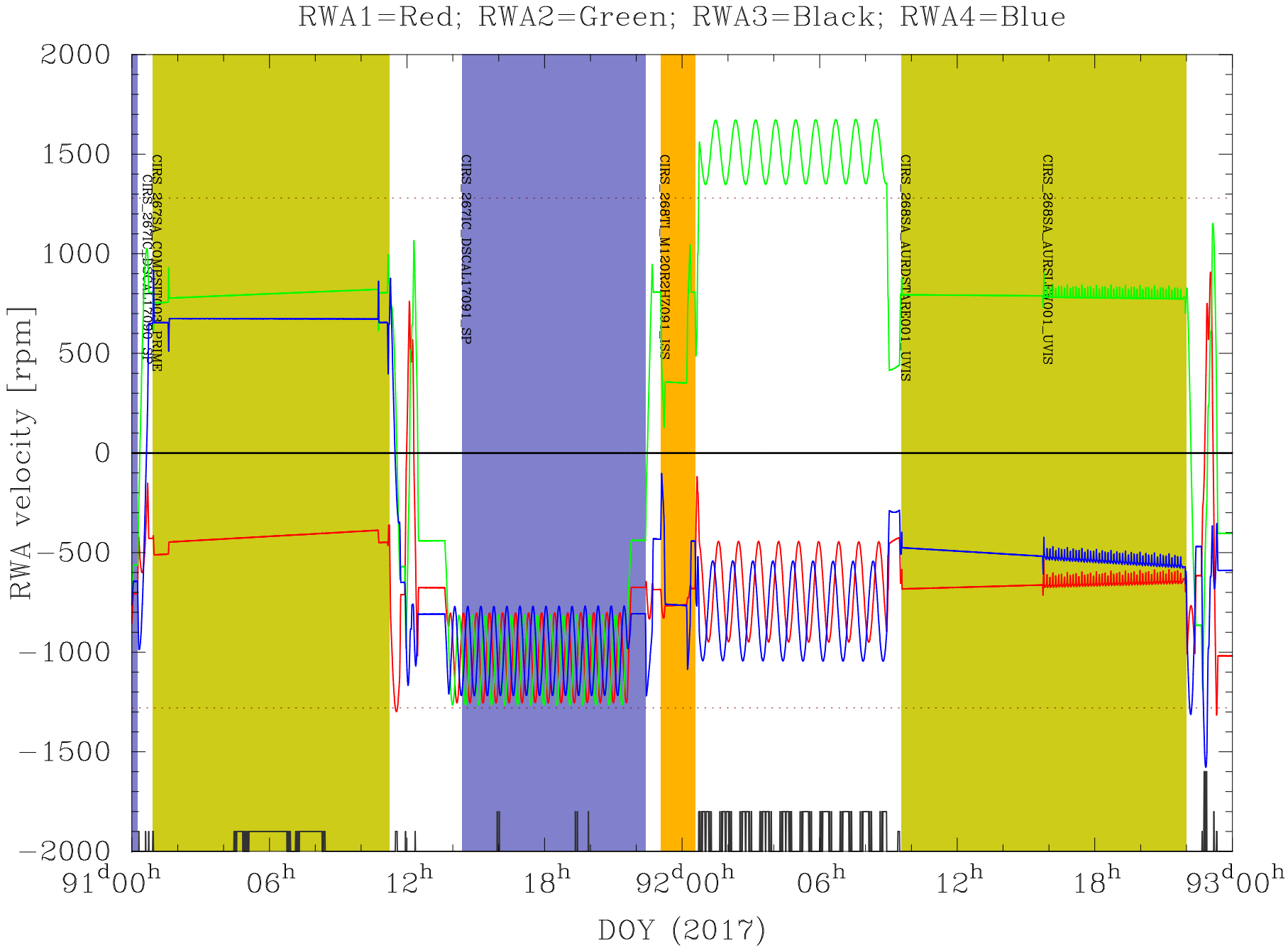
salbright 1−Feb−2019 19:07



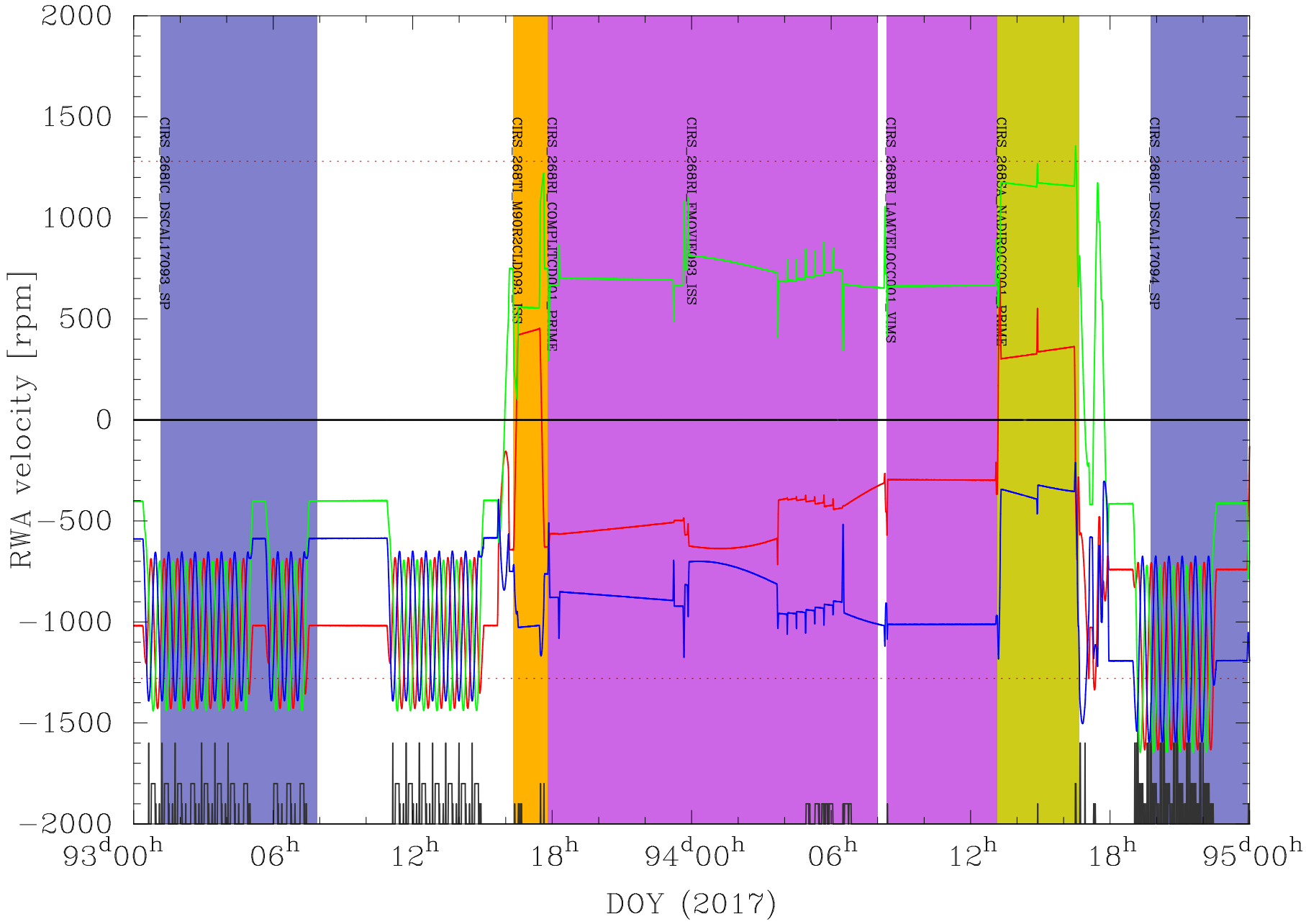
salbright 1−Feb−2019 19:07



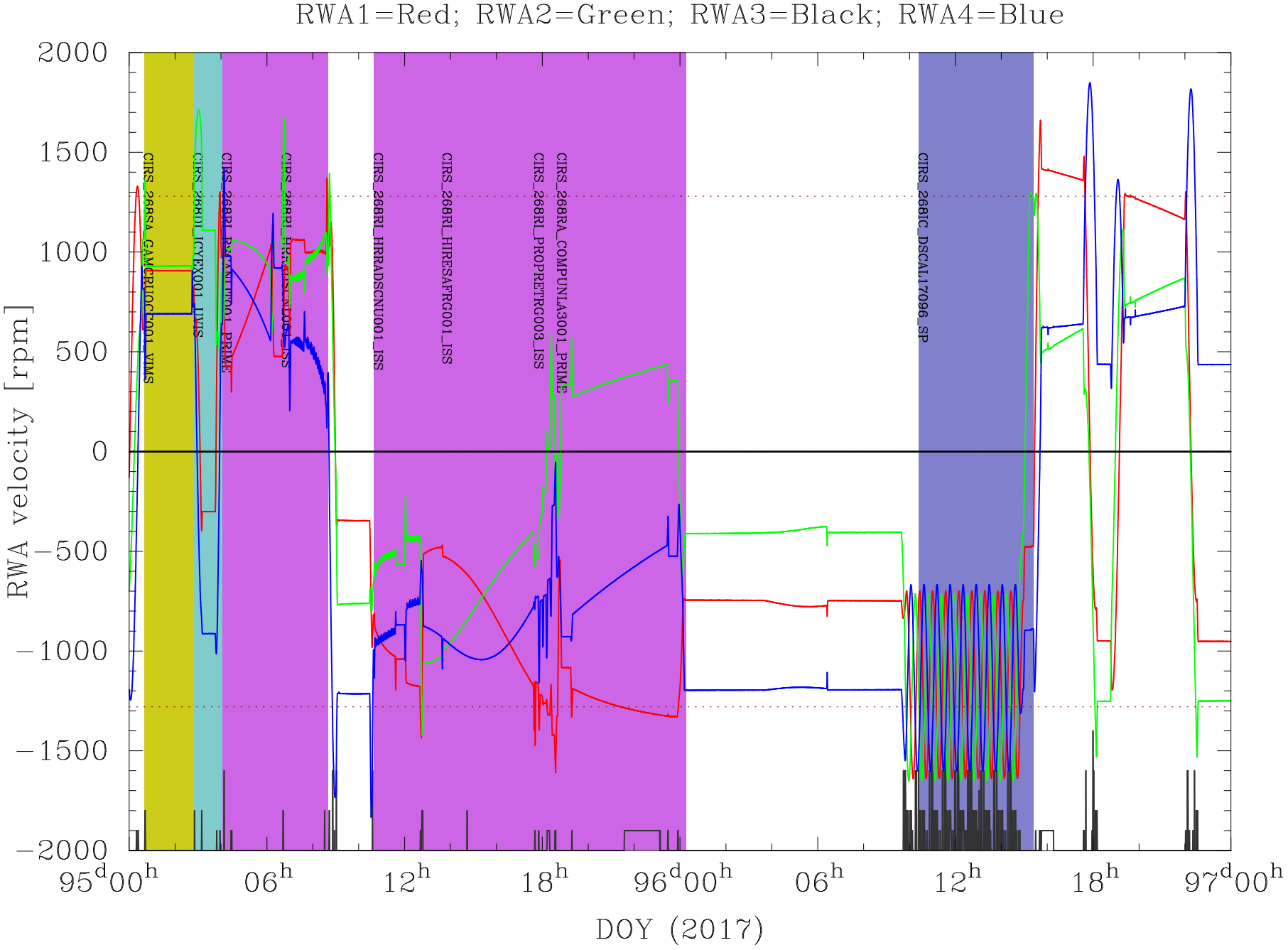
salbright 1−Feb−2019 19:07



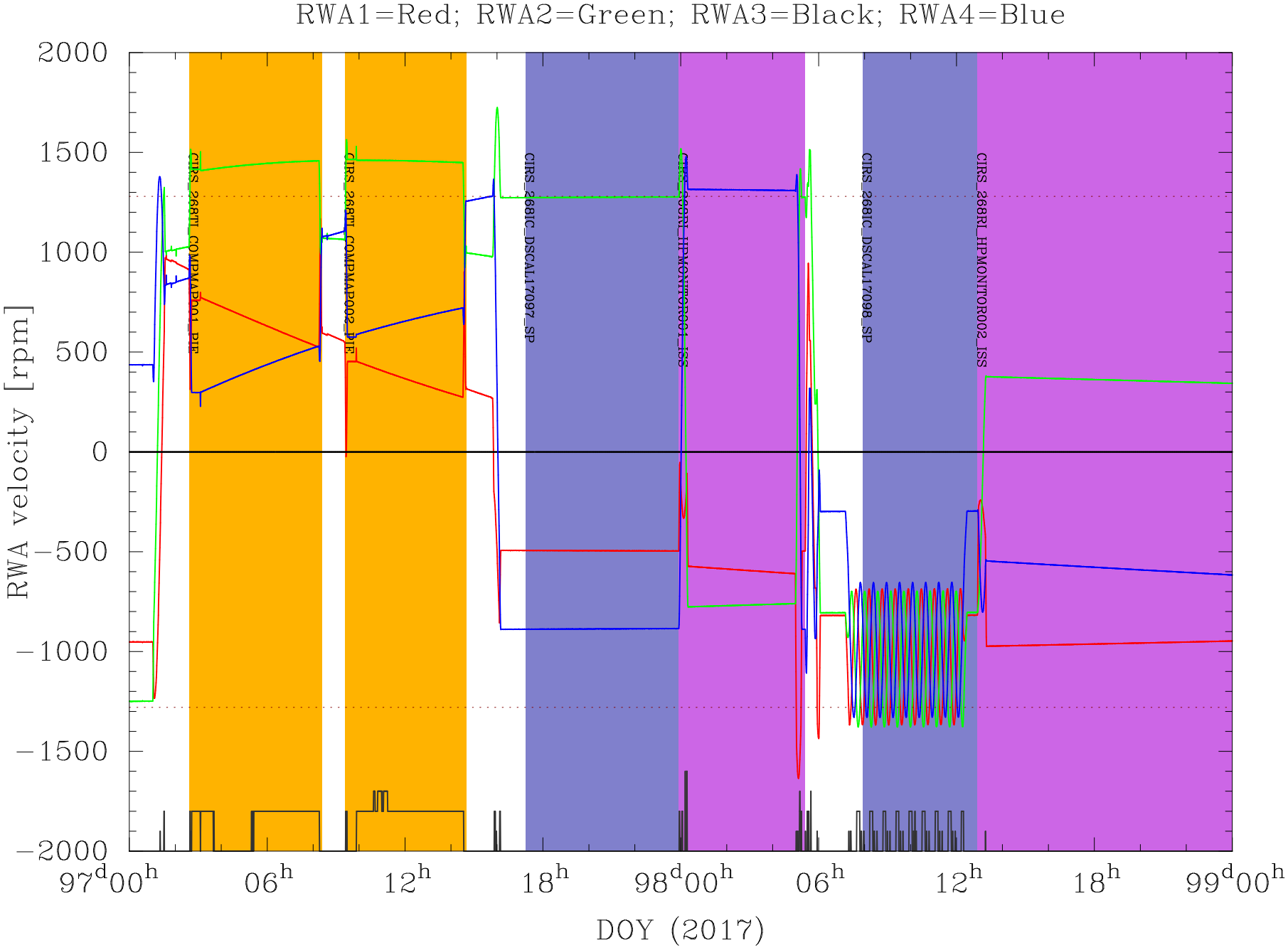
salbright 1−Feb−2019 19:07



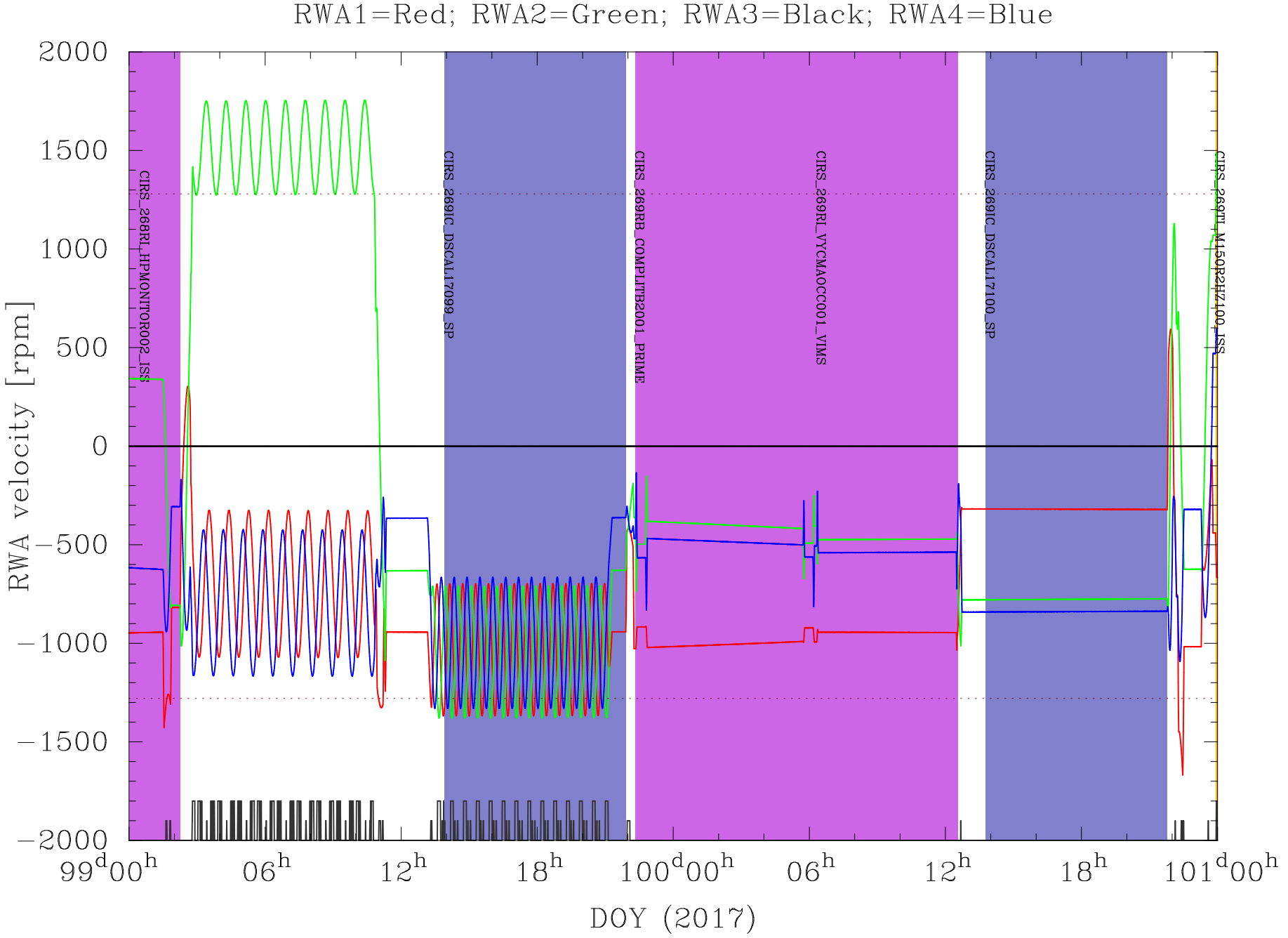
salbright 1−Feb−2019 19:07

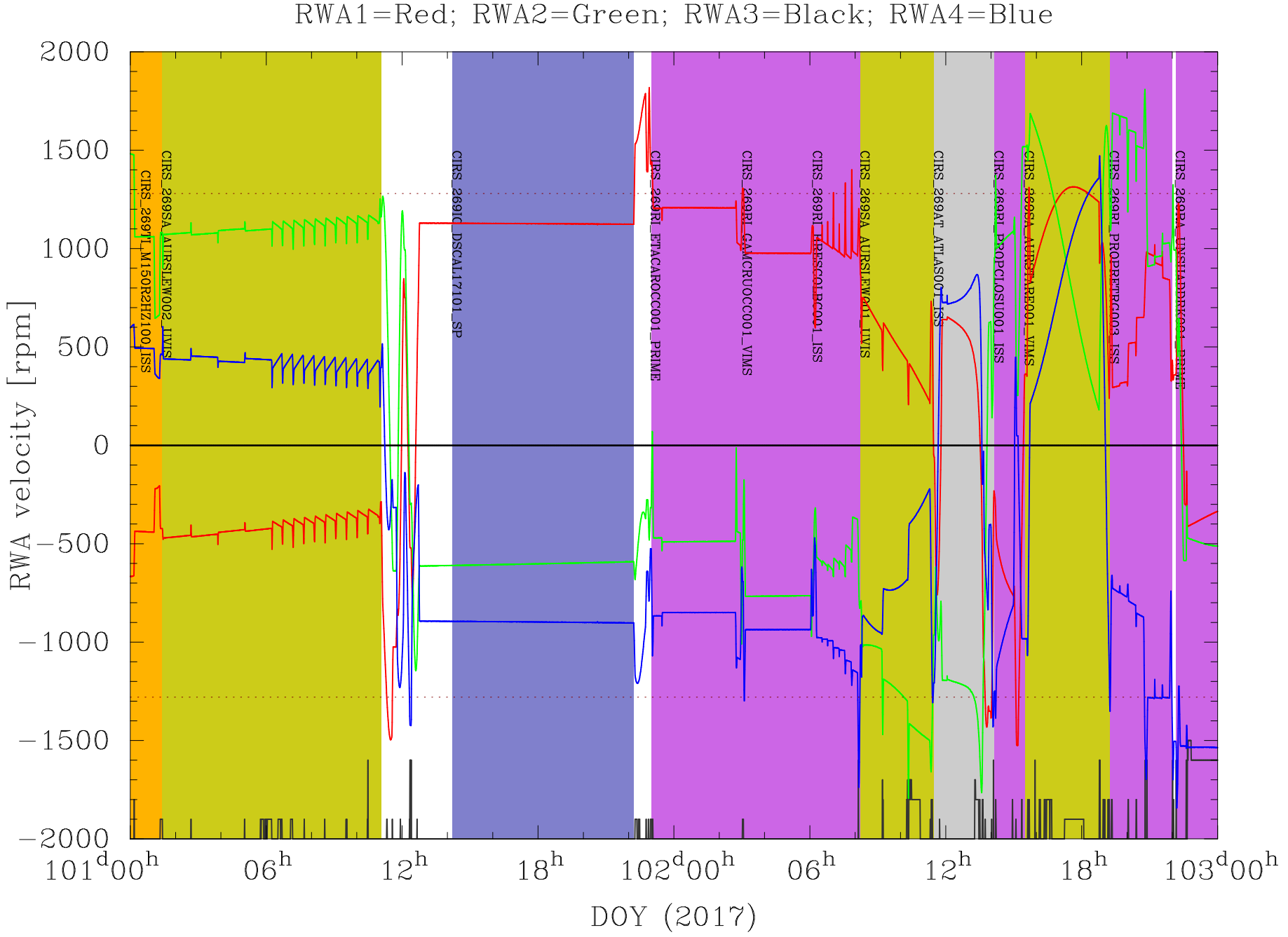


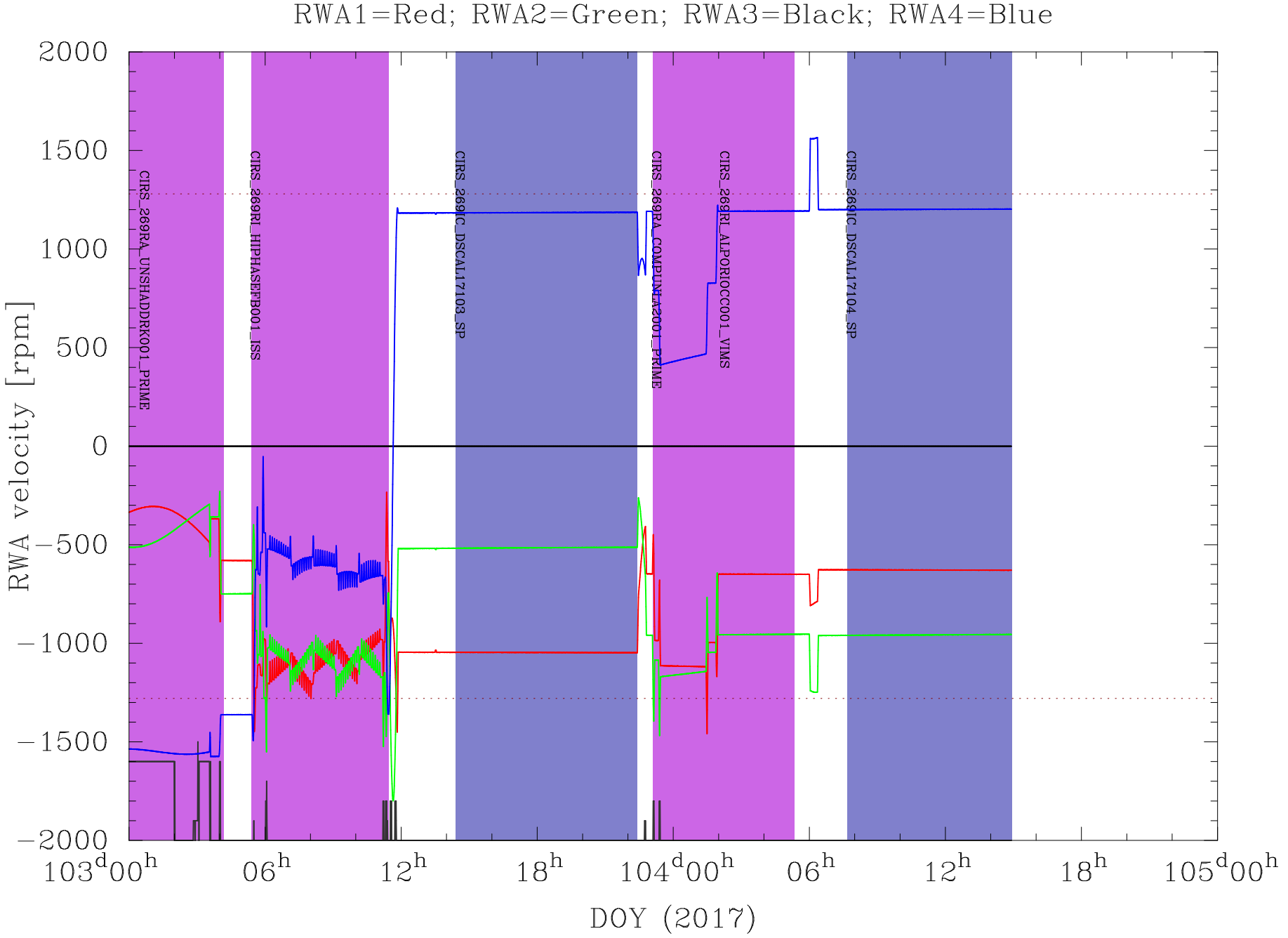
salbright 1−Feb−2019 19:07



salbright 1−Feb−2019 19:07


RWA1=Red; RWA2=Green; RWA3=Black; RWA4=Blue
2000
1500
1000
500
0
−500
−1000
−1500
−2000
RWA velocity [rpm]
99d00h
06h
12h
18h
100d00h
06h
12h
18h
101d00h
DOY (2017)
CIRS_268RL_HPMONITOR002_ISS
CIRS_269IC_DSCAL17099_SP
CIRS_269RB_COMPLITB2001_PRIME
CIRS_269RL_VYCMAOCC001_VIMS
CIRS_269IC_DSCAL17100_SP
CIRS_269TL_M150R2HZ100_ISS
salbright 1−Feb−2019 19:07


RWA1=Red; RWA2=Green; RWA3=Black; RWA4=Blue
RWA velocity [rpm]
2000
1500
1000
500
0
−500
−1000
−1500
−2000
101d00h
06h
12h
18h
102d00h
06h
12h
18h
103d00h
DOY (2017)
CIRS_269TL_M150R2HZ100_ISS
CIRS_269SA_AURSLEW002_LVIS
CIRS_269IC_DSCAL17101_SP
CIRS_269RI_ETACAROCC001_PRIME
CIRS_269RI_GAMCRUOCC001_VIMS
CIRS_269RI_HRESCOLRC001_ISS
CIRS_269SA_AURSLEW001_LVIS
CIRS_269AT_ATLASOCT_ISS
CIRS_269RI_PROPCLOSU001_ISS
CIRS_269SA_AURSTARE001_VIMS
CIRS_269RI_PROPRETRC003_ISS
CIRS_269RA_UNSHARRIV001_ISSWB
salbright 1−Feb−2019 19:07



salbright 1−Feb−2019 19:07