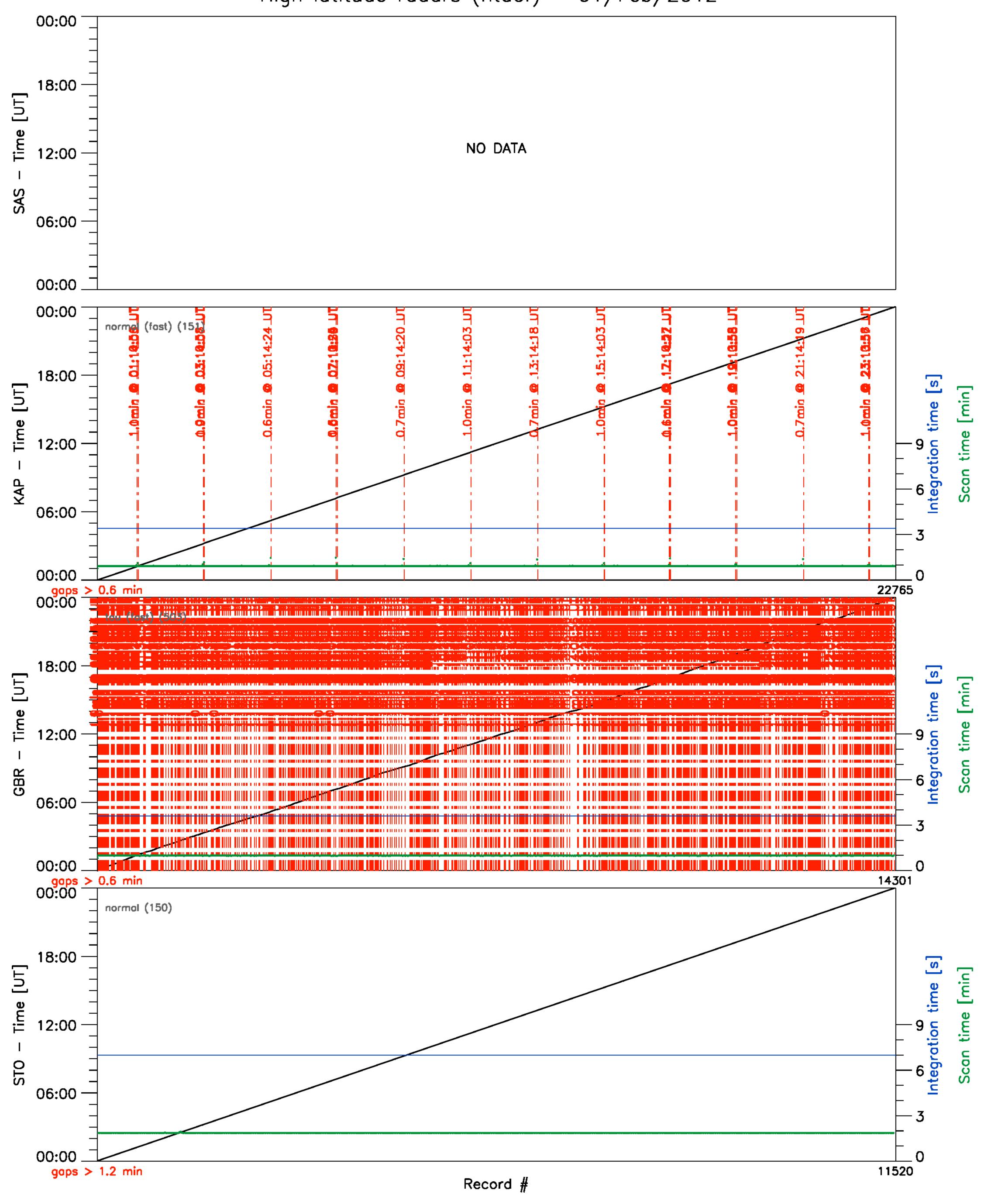
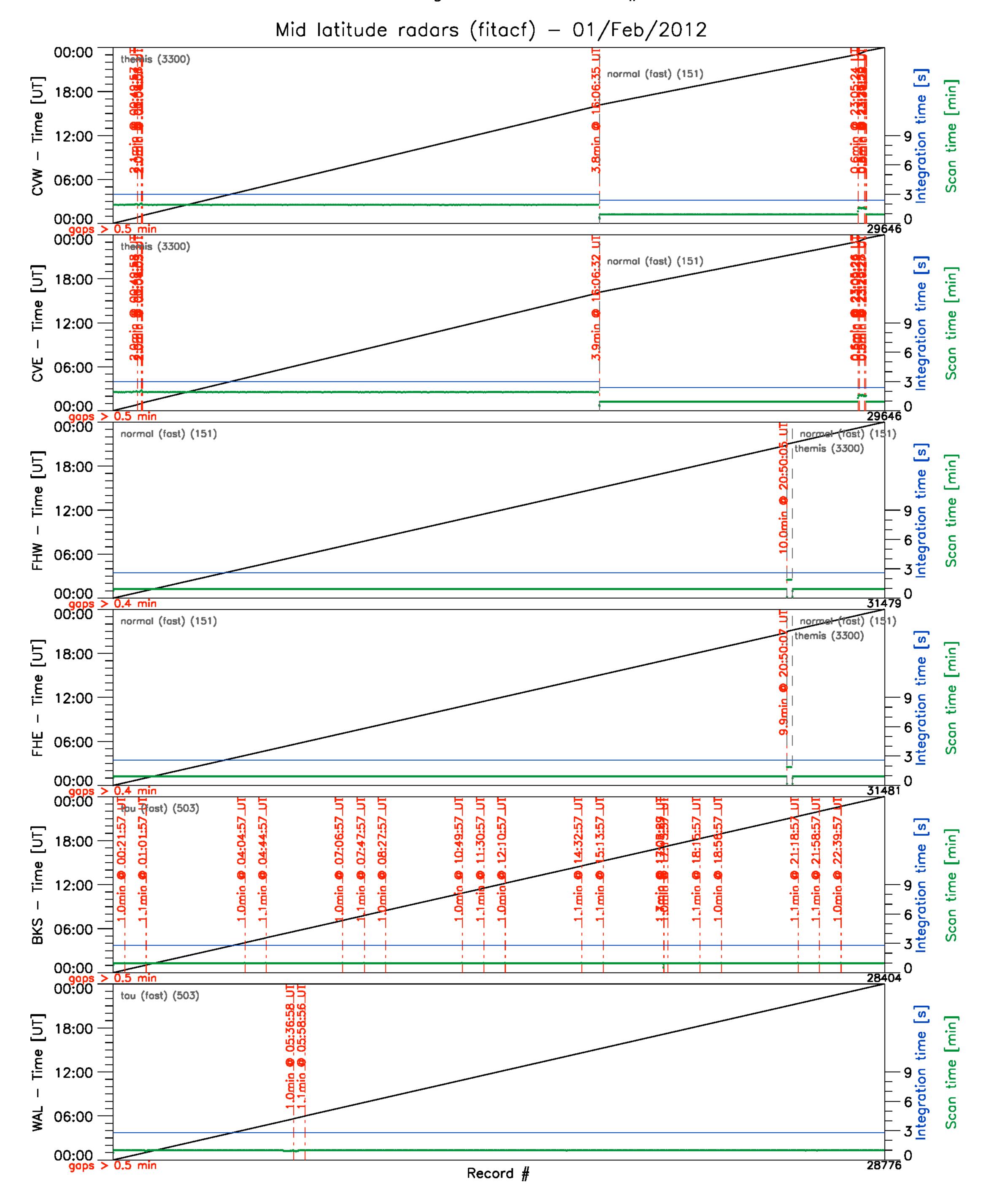
Clock diagnostics vs Record #

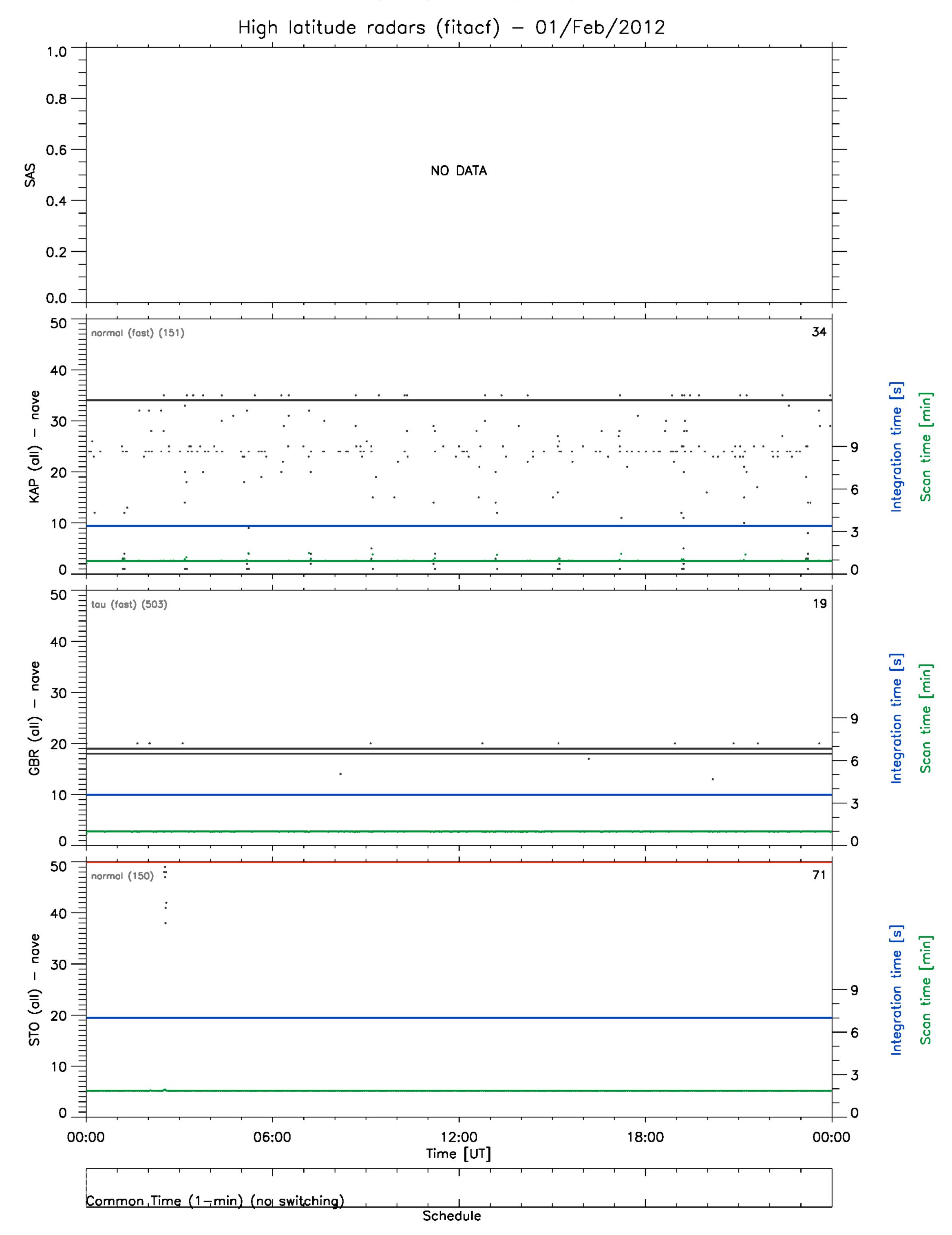
High latitude radars (fitacf) — 01/Feb/2012

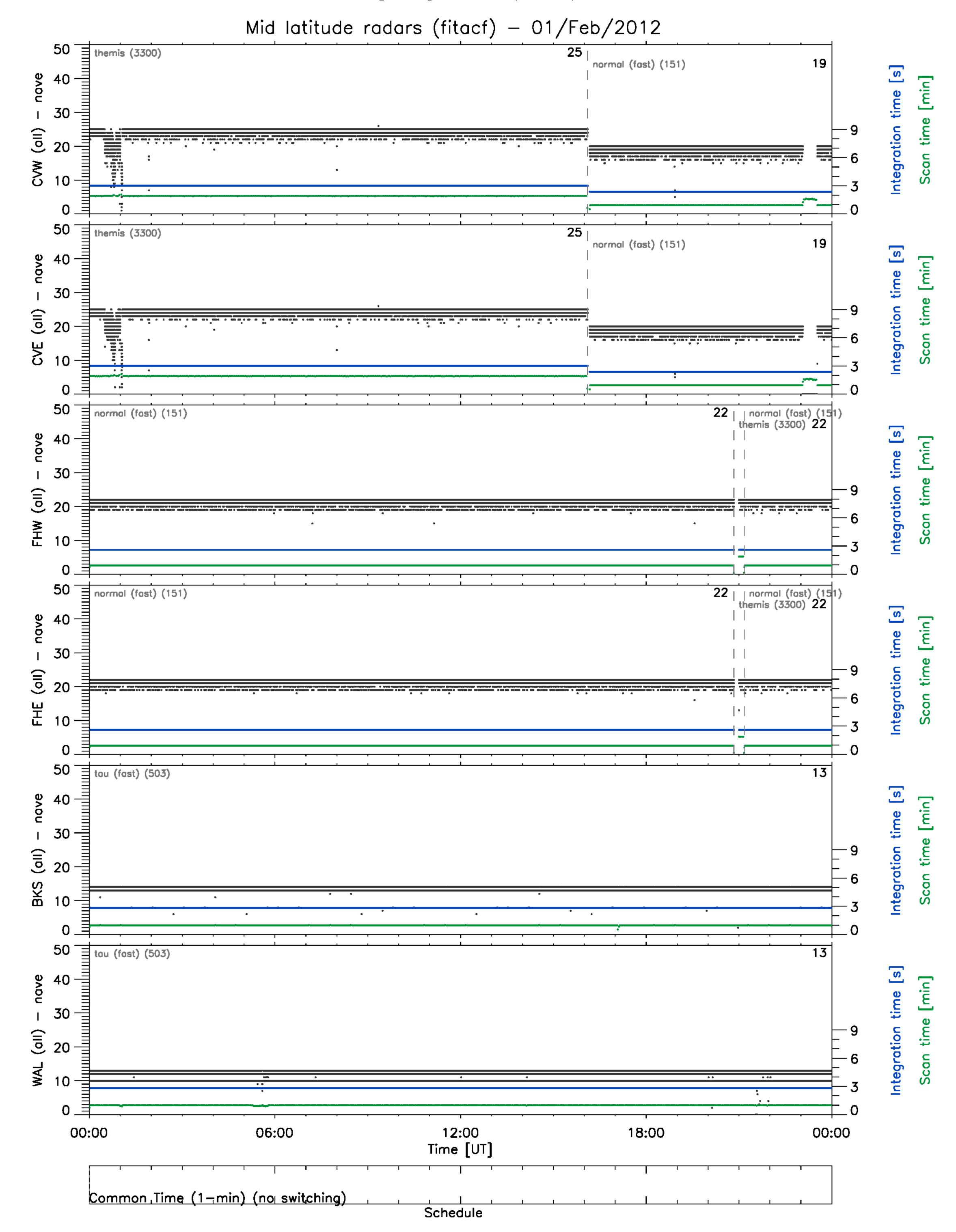


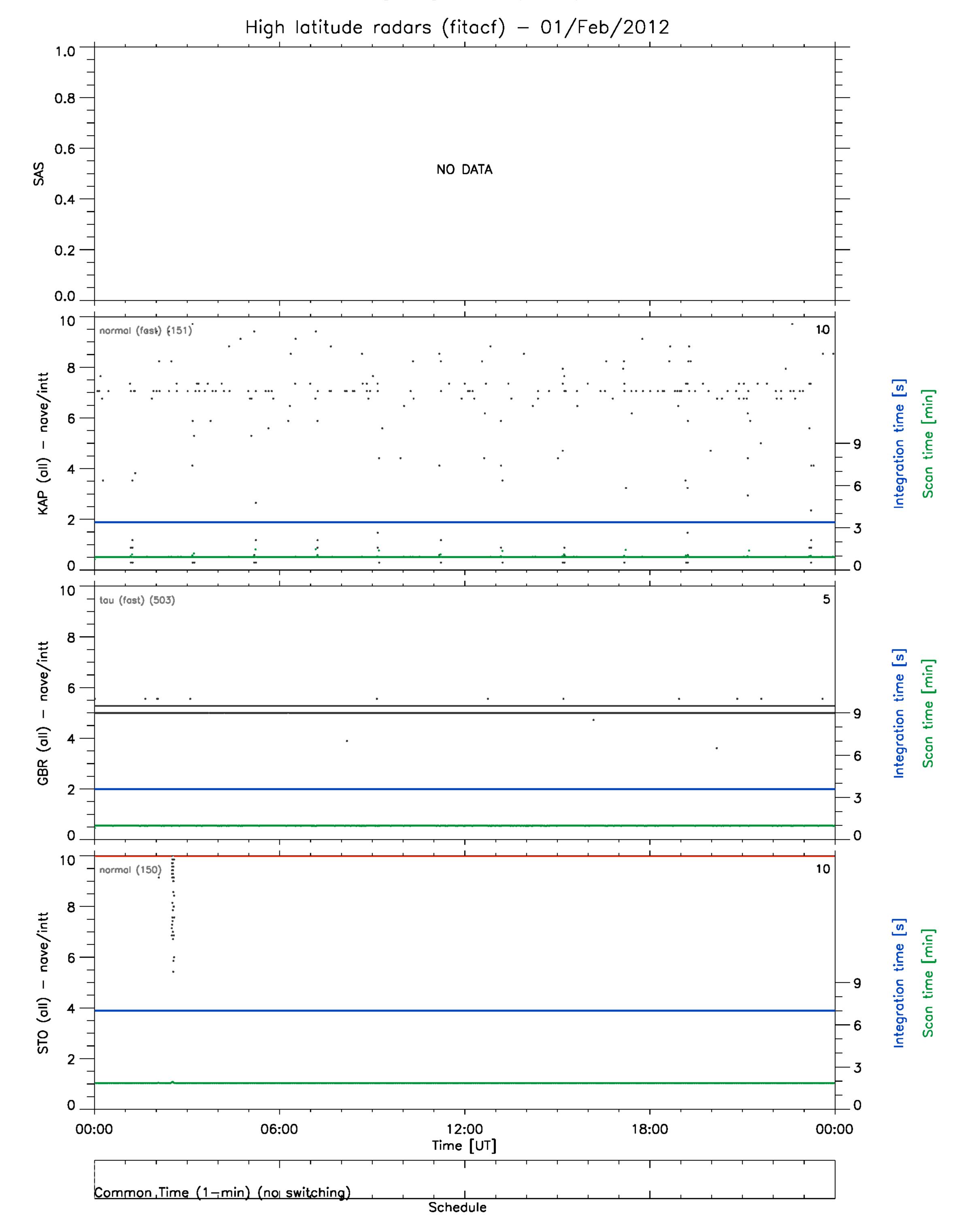
Note on gaps: a gap is marked when two consecutive records are more than 10 integration times apart.

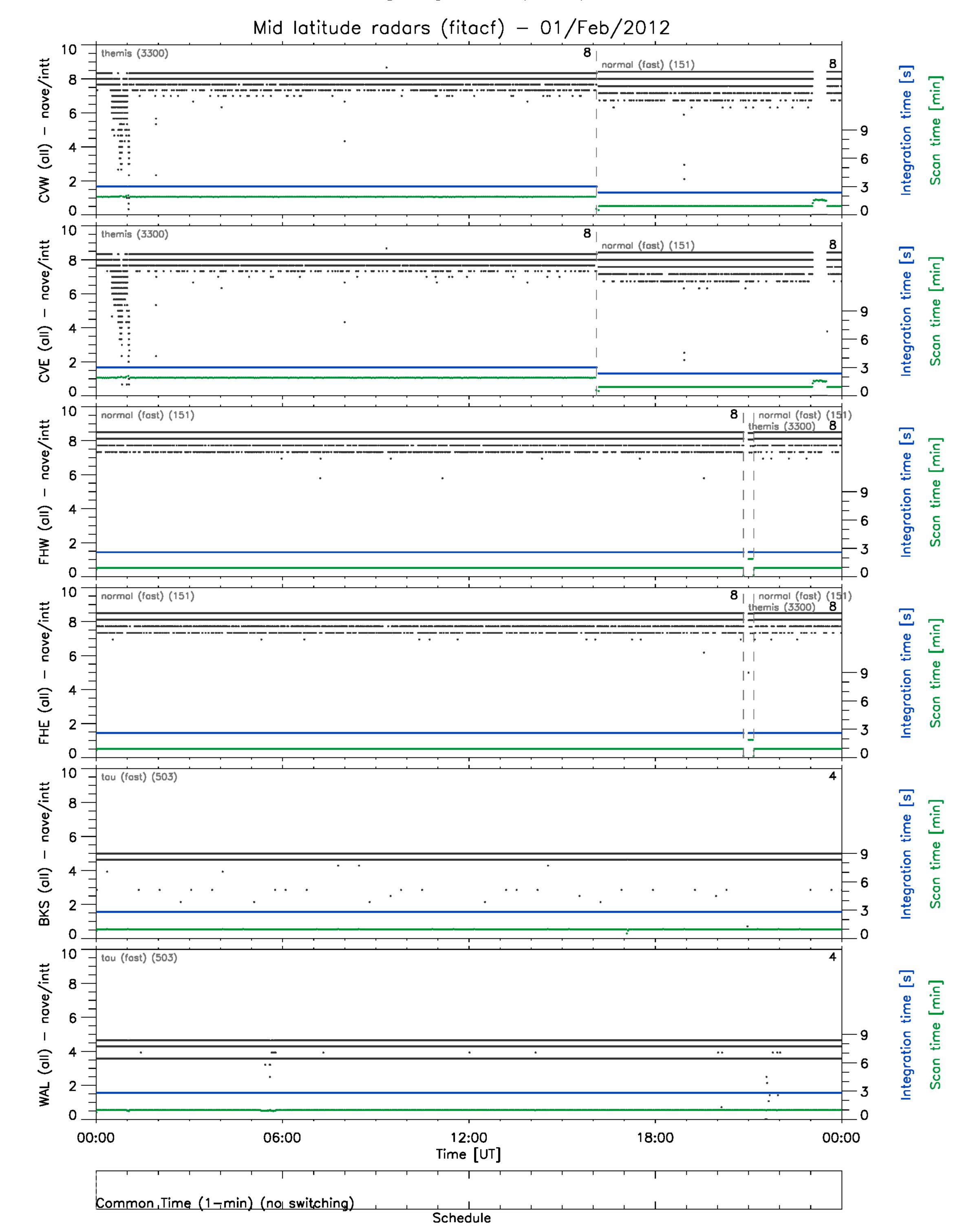
Clock diagnostics vs Record











Frequency/Beam diagnostics (vs UT) High latitude radars (fitacf) — 01/Feb/2012 1.0 8.0 0.6 NO DATA 0.2 0.0 18 normal (fast) (151) 24 tau (fast) (503) normal (150)

0.4

(all)

GBR

(ag)

STO

00:00

Note on Beam #: a dot is plotted showing the beam # of the k™ record of the k™ scan.

Schedule

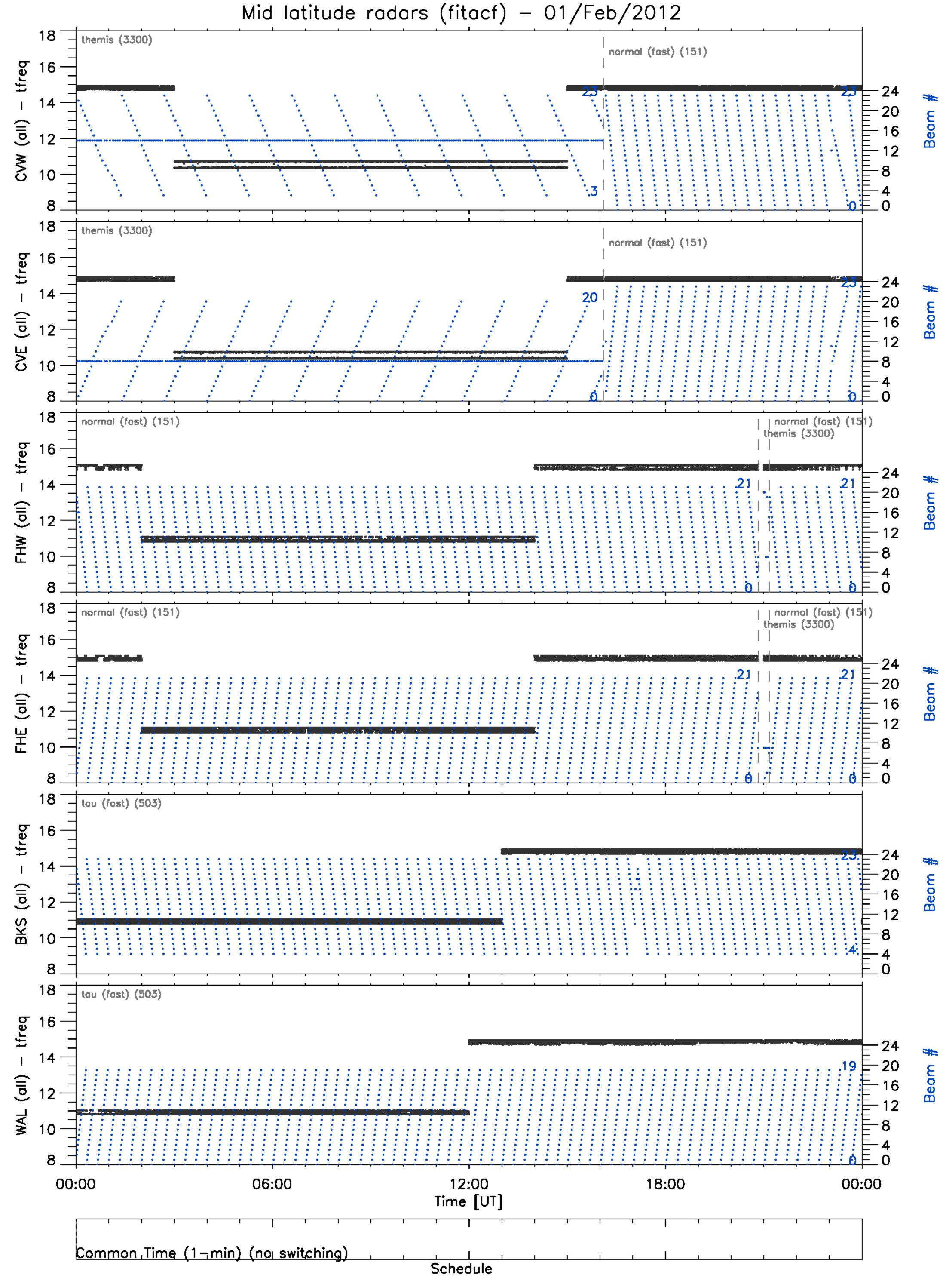
12:00 Time [UT]

18:00

00:00

06:00

Common, Time (1-min) (no switching)



Note on Beam #: a dot is plotted showing the beam # of the k* record of the k* scan.

