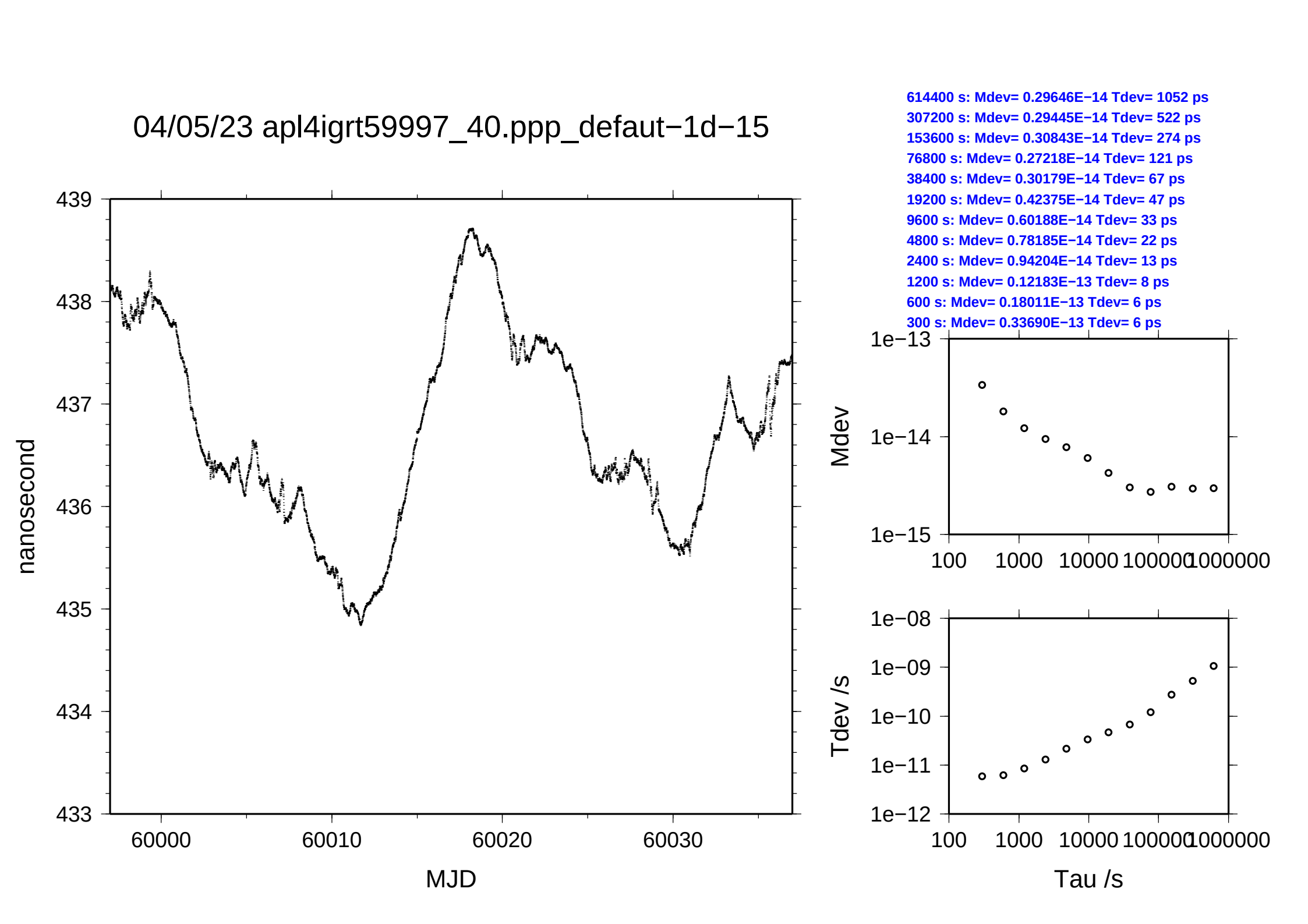
04/05/23 apl4igrt59997_40.ppp_defaut−1d−15
614400 s: Mdev= 0.29646E−14 Tdev= 1052 ps
307200 s: Mdev= 0.29445E−14 Tdev= 522 ps
153600 s: Mdev= 0.30843E−14 Tdev= 274 ps
76800 s: Mdev= 0.27218E−14 Tdev= 121 ps
38400 s: Mdev= 0.30179E−14 Tdev= 67 ps
19200 s: Mdev= 0.42375E−14 Tdev= 47 ps
9600 s: Mdev= 0.60188E−14 Tdev= 33 ps
4800 s: Mdev= 0.78185E−14 Tdev= 22 ps
2400 s: Mdev= 0.94204E−14 Tdev= 13 ps
1200 s: Mdev= 0.12183E−13 Tdev= 8 ps
600 s: Mdev= 0.18011E−13 Tdev= 6 ps
300 s: Mdev= 0.33690E−13 Tdev= 6 ps
nanosecond
439
438
437
436
435
434
433
60000
60010
60020
60030
MJD
Mdev
1e−13
1e−14
1e−15
100
1000
10000
100000
1000000
Tdev /s
1e−08
1e−09
1e−10
1e−11
1e−12
Tau /s