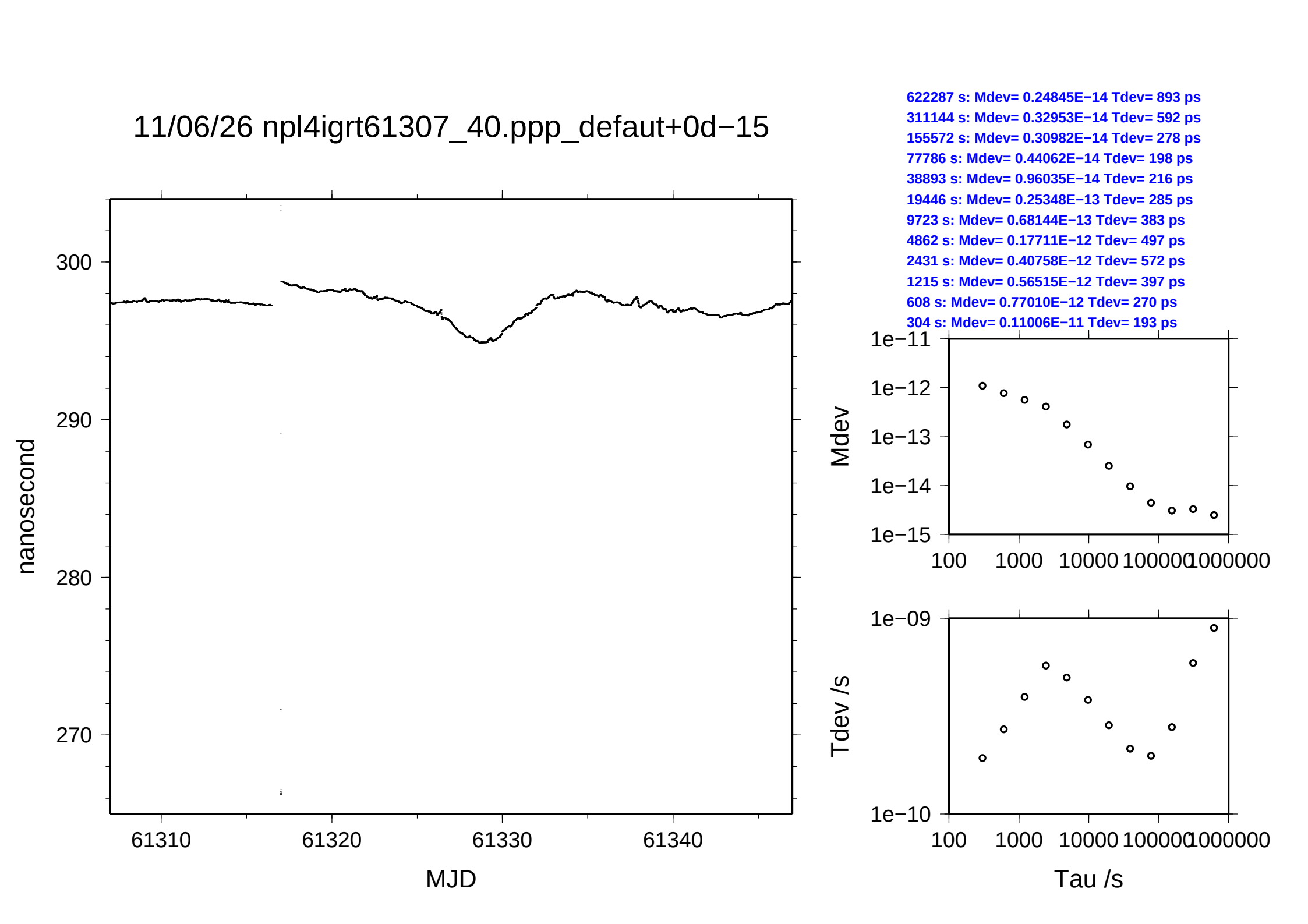

11/06/26 npl4igrt61307_40.ppp_defaut+0d−15
622287 s: Mdev= 0.24845E−14 Tdev= 893 ps
311144 s: Mdev= 0.32953E−14 Tdev= 592 ps
155572 s: Mdev= 0.30982E−14 Tdev= 278 ps
77786 s: Mdev= 0.44062E−14 Tdev= 198 ps
38893 s: Mdev= 0.96035E−14 Tdev= 216 ps
19446 s: Mdev= 0.25348E−13 Tdev= 285 ps
9723 s: Mdev= 0.68144E−13 Tdev= 383 ps
4862 s: Mdev= 0.17711E−12 Tdev= 497 ps
2431 s: Mdev= 0.40758E−12 Tdev= 572 ps
1215 s: Mdev= 0.56515E−12 Tdev= 397 ps
608 s: Mdev= 0.77010E−12 Tdev= 270 ps
304 s: Mdev= 0.11006E−11 Tdev= 193 ps
nanosecond
300
290
280
270
61310
61320
61330
61340
MJD
Mdev
1e−11
1e−12
1e−13
1e−14
1e−15
Tdev /s
1e−09
1e−10
100
1000
10000
100000
1000000
Tau /s