
N P L G P S B u l l e t i n

No.2007-09 July 2009

MJD	Date	[UTC(NPL) - GPS_time] mod 1s (ns)
55013	2009-07-01	-38.0
55014	2009-07-02	-40.3
55015	2009-07-03	-44.0
55016	2009-07-04	-44.7
55017	2009-07-05	-45.5
55018	2009-07-06	-46.0
55019	2009-07-07	-45.3
55020	2009-07-08	-43.5
55021	2009-07-09	-36.8
55022	2009-07-10	-31.7
55023	2009-07-11	-26.7
55024	2009-07-12	-34.2
55025	2009-07-13	-34.3
55026	2009-07-14	-31.6
55027	2009-07-15	-29.7
55028	2009-07-16	-31.0
55029	2009-07-17	-29.4
55030	2009-07-18	-26.7
55031	2009-07-19	-25.7
55032	2009-07-20	-22.6
55033	2009-07-21	-24.3
55034	2009-07-22	-24.4
55035	2009-07-23	-22.8
55036	2009-07-24	-22.7
55037	2009-07-25	-23.3
55038	2009-07-26	-22.5
55039	2009-07-27	-20.5
55040	2009-07-28	-20.0
55041	2009-07-29	-22.4
55042	2009-07-30	-22.3
55043	2009-07-31	-19.9

NOTE 1: "#" means that NPL's data is not available.

NOTE 2: The total 95% confidence interval on each daily value is +/- 22ns.

NOTE 3: Due to leap seconds, [UTC(NPL) - GPS_time] div 1s = -14s.

NOTE 4: $UTC(NPL) - GPS_time = [UTC(NPL) - GPS_time] \div 1s + [UTC(NPL) - GPS_time] \bmod 1s$.

NOTE 5: Expressed in words, total difference = leap seconds + column data.

NOTE 6: This report has been compiled by GPSMONITOR201.EXE version 2.01.

No anomalous GPS measurements were detected during the period covered by this report.