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

No.08-02 February 2008

MJD	Date	[UTC(NPL) - GPS_time] mod 1s (ns)
54497	2008-02-01	-60.1
54498	2008-02-02	-61.6
54499	2008-02-03	-61.6
54500	2008-02-04	-62.2
54501	2008-02-05	-61.0
54502	2008-02-06	-61.2
54503	2008-02-07	-59.9
54504	2008-02-08	-54.6
54505	2008-02-09	-53.8
54506	2008-02-10	-52.8
54507	2008-02-11	-54.4
54508	2008-02-12	-58.9
54509	2008-02-13	-51.1
54510	2008-02-14	-48.7
54511	2008-02-15	-49.1
54512	2008-02-16	-48.7
54513	2008-02-17	-48.8
54514	2008-02-18	-47.1
54515	2008-02-19	-44.3
54516	2008-02-20	-45.2
54517	2008-02-21	-45.2
54518	2008-02-22	-45.5
54519	2008-02-23	-46.7
54520	2008-02-24	-44.9
54521	2008-02-25	-44.3
54522	2008-02-26	-40.3
54523	2008-02-27	-38.9
54524	2008-02-28	-36.5
54525	2008-02-29	-35.0

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 = -14ns.

NOTE 4: $UTC(NPL) - GPS_time = [UTC(NPL) - GPS_time] \text{ div } 1s + [UTC(NPL) - GPS_time] \text{ mod } 1s$.

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.