NATIONAL PHYSICAL LABORATORY
Time and Frequency Services
Industry and Innovation Division
Teddington, Middx, United Kingdom TW11 0LW

Telephone: 020 8943 6880
Facsimile: 020 8943 6458
E-mail: time@npl.co.uk

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

No.08-01 January 2008

MJD	Date	[UTC(NPL) - GPS_time] mod 1s (ns)
54466	2008-01-01	##.#
54467	2008-01-02	##.#
54468	2008-01-03	-32.5
54469	2008-01-04	-32.4
54470	2008-01-05	-33.1
54471	2008-01-06	-34.4
54472	2008-01-07	-35.6
54473	2008-01-08	-35.6
54474	2008-01-09	-34.8
54475	2008-01-10	-33.0
54476	2008-01-11	-34.2
54477	2008-01-12	-36.6
54478	2008-01-13	-36.6
54479	2008-01-14	-35.7
54480	2008-01-15	-34.8
54481	2008-01-16	-41.3
54482	2008-01-17	-40.3
54483	2008-01-18	-38.4
54484	2008-01-19	-39.1
54485	2008-01-20	-36.4
54486	2008-01-21	-39.1
54487	2008-01-22	-43.1
54488	2008-01-23	-42.2
54489	2008-01-24	-43.5
54490	2008-01-25	-48.2
54491	2008-01-26	-52.8
54492	2008-01-27	-53.8
54493	2008-01-28	-54.1
54494	2008-01-29	-55.7
54495	2008-01-30	-56.3
54496	2008-01-31	-57.3

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] div 1s + [UTC(NPL)-GPS_time] mod 1s.
NOTE 5: Expressed in words, total difference = leap seconds + column data.
NOTE 6: This report has been compiled by GPSMONITOR200.EXE version 2.00.

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