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

No.06-06 June 2006

MJD	Date	[UTC(NPL) - GPS_time] mod 1s (ns)
53887	060601	-18.3
53888	060602	-17.4
53889	060603	-18.7
53890	060604	-17.7
53891	060605	-18.5
53892	060606	-16.6
53893	060607	-17.5
53894	060608	-13.6
53895	060609	-11.7
53896	060610	-10.0
53897	060611	-8.8
53898	060612	-8.9
53899	060613	-10.2
53900	060614	-8.3
53901	060615	-9.0
53902	060616	-12.4
53903	060617	-11.8
53904	060618	-10.7
53905	060619	-10.7
53906	060620	-9.3
53907	060621	-7.5
53908	060622	-4.3
53909	060623	-3.4
53910	060624	-3.6
53911	060625	-3.1
53912	060626	-2.9
53913	060627	-3.7
53914	060628	-3.0
53915	060629	-2.1
53916	060630	-0.2

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 this month.

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 GPSMONITOR107.EXE version 1.07.

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