Calibrations between OCA and OP

**_d_ are differential time corrections to be added to [_OCA clock_ – _UTC_(OP)],
and _u_(_d_) are estimated uncertainties for the periods of comparisons.**

Date	_d_/ns	_u_(_d_)/ns	Reference	Note
April-May 1991	18.0	1.0	Rapport BIPM-1991/06	(1)
September-October 1994	6.0	2.0	Rapport BIPM-1994/12	(1)
July 1997	4.0	3.0	Rapport BIPM-1997/05	(1)
December 1997	8.0	2.0	Rapport BIPM-1998/01	(1)
April 1998	7.0	2.0	Rapport BIPM-1998/07	(1)
July 2002	–10.0	4.0	BIPM Report-2003/04	(2)

The uncertainties given in this table are conservative. They are mainly driven by the
uncertainty due to the 'round-trip' reproducibility at the OP.

Notes

(1)   NBS (s/n: 053) at OCA
(2)   TTR-5 receiver (s/n: NBS07) at OCA