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The contents of the sections of BIPM *Circular T* are fully described in the document " [Explanatory supplement to BIPM Circular T](ftp://ftp2.bipm.org/pub/tai/publication/notes/explanatory_supplement_v0.1.pdf) " available at ftp://ftp2.bipm.org/pub/tai/publication/notes/explanatory_supplement_v0.1.pdf

1 - Difference between UTC and its local realizations UTC(k) and corresponding uncertainties. From 2017 January 1, 0h UTC, $TAI-UTC = 37$ s.

Date 2017 0h UTC		MJD	JUL 30	AUG 4	AUG 9	AUG 14	AUG 19	AUG 24	AUG 29	Uncertainty/ns			Notes
			57964	57969	57974	57979	57984	57989	57994	u_A	u_B	u	
Laboratory <i>k</i>			$[UTC-UTC(k)]$ ns										
AOS	(Borowiec)		-6.7	-5.1	-3.9	-2.3	-1.0	-2.1	-2.6	0.5	3.0	3.0	
APL	(Laurel)		2.0	0.8	0.7	1.4	-2.0	0.5	1.6	0.4	10.9	10.9	
AUS	(Sydney)		465.1	457.8	451.5	438.6	437.9	441.3	436.8	0.4	5.9	5.9	
BEV	(Wien)		55.0	51.4	50.9	44.6	45.2	39.6	36.2	0.4	2.8	2.8	
BIM	(Sofiya)		6651.1	6698.8	6733.2	6762.8	6802.7	6821.6	6864.7	0.7	3.0	3.1	
BIRM	(Beijing)		10.9	24.8	36.1	37.3	36.0	42.3	37.7	0.7	2.8	2.9	
BOM	(Skopje)		-840.5	-832.0	-827.9	-829.4	-831.0	-829.0	-839.4	0.7	7.4	7.4	
BY	(Minsk)		-0.9	-1.7	2.3	1.4	-0.5	-1.0	-0.6	1.5	9.3	9.4	
CAO	(Cagliari)		-	-	-	-	-	-	-	-	-	-	
CH	(Bern-Wabern)		7.9	10.3	14.9	22.6	30.8	31.5	27.9	0.4	1.9	1.9	
CNES	(Toulouse)		9.6	16.4	19.6	23.6	25.7	27.5	27.3	0.4	4.2	4.2	
CNM	(Queretaro)		8.5	9.0	10.2	3.0	1.4	0.9	-1.1	2.5	11.1	11.4	
CNMP	(Panama)		9.3	-0.9	-15.4	-24.0	-42.4	-26.2	-41.5	0.6	7.2	7.2	
DFNT	(Tunis)		18655.6	18858.5	19069.3	19278.8	19467.0	19674.2	19872.3	0.7	20.0	20.1	
DLR	(Oberpfaffenhofen)		177.7	243.5	310.4	-7.7	50.5	41.1	44.4	0.7	3.0	3.1	
DMDM	(Belgrade)		8.2	4.5	14.5	8.3	10.1	-3.6	-0.8	0.4	2.8	2.8	
DTAG	(Frankfurt/M)		49.2	46.6	45.6	45.2	42.4	38.1	29.7	0.4	7.7	7.7	
EIM	(Thessaloniki)		-7.1	22.1	-1.9	16.0	27.4	9.8	-77.7	4.0	11.3	12.0	
ESTC	(Noordwijk)		-0.4	0.5	0.4	-0.4	-0.4	0.5	-0.8	0.4	2.8	2.8	
HKO	(Hong Kong)		999.4	1004.5	1014.5	1018.1	1037.8	1040.3	1054.0	0.4	7.4	7.4	
ICE	(San Jose)		7.0	14.0	17.6	21.7	22.3	30.1	45.5	0.4	20.0	20.0	
IFAG	(Wetzell)		-955.9	-957.5	-963.2	-953.5	-963.1	-948.6	-947.2	1.0	5.9	6.0	
IMBH	(Sarajevo)		-2.9	0.5	6.6	-4.3	-2.0	2.8	13.5	0.4	7.1	7.1	
INCP	(Lima)		101.9	111.2	112.5	110.8	105.2	112.4	120.2	5.0	20.0	20.7	
INM	(Bogota D.C.)				-16.2	-15.4	-11.7	-12.1	-15.2	2.5	20.0	20.2	(1)
INPL	(Jerusalem)		1.3	-5.4	-13.7	-18.2	-12.0	-17.9	-19.9	0.4	7.1	7.1	
INTI	(Buenos Aires)		-29.2	-28.8	-9.7	-1.3	-0.6	-1.5	2.7	2.5	20.0	20.2	