

## Weights of Clocks

Jan-08			Feb-08			Mar-08			Apr-08		
1	USNO(Washington DC)	27.913	1	USNO(Washington DC)	27.527	1	USNO(Washington DC)	29.225	1	USNO(Washington DC)	28.792
2	NICT(Tokyo)	11.360	2	NICT(Tokyo)	11.358	2	NICT(Tokyo)	12.039	2	NICT(Tokyo)	11.911
3	NTSC (Lintong)	7.072	3	NTSC (Lintong)	7.242	3	NTSC (Lintong)	6.979	3	NTSC (Lintong)	7.452
4	F(Paris)	5.778	4	SP (Boras)	5.099	4	F(Paris)	5.720	4	F(Paris)	5.324
5	SP (Boras)	5.061	5	F(Paris)	4.679	5	NIST(Boulder)	4.604	5	NIST(Boulder)	4.827
6	NIST(Boulder)	4.302	6	NIST(Boulder)	4.413	6	SP (Boras)	4.356	6	PL (Warszawa)	4.475
7	PL (Warszawa)	4.145	7	PL (Warszawa)	4.106	7	PL (Warszawa)	4.341	7	SP (Boras)	3.782
8	PTB(Braunschweig)	3.217	8	ROA(San Fernando)	3.311	8	PTB(Braunschweig)	3.249	8	TL(Chung-Li)	3.326
9	ROA(San Fernando)	2.880	9	PTB(Braunschweig)	3.240	9	TL(Chung-Li)	3.036	9	PTB(Braunschweig)	3.218
10	TL(Chung-Li)	2.795	10	TL(Chung-Li)	2.781	10	ROA(San Fernando)	2.722	10	ROA(San Fernando)	2.887

May-08			Jun-08			Jul-08			Aug-08		
1	USNO(Washington DC)	30.029	1	USNO(Washington DC)	28.239	1	USNO(Washington DC)	27.595	1	USNO(Washington DC)	28.749
2	NICT(Tokyo)	11.762	2	NICT(Tokyo)	11.612	2	NICT(Tokyo)	10.880	2	NICT(Tokyo)	10.827
3	NTSC (Lintong)	7.374	3	NTSC (Lintong)	7.248	3	NTSC (Lintong)	8.018	3	NTSC (Lintong)	8.332
4	F(Paris)	5.666	4	TL(Chung-Li)	5.966	4	F(Paris)	7.488	4	F(Paris)	8.184
5	NIST(Boulder)	4.902	5	NIST(Boulder)	5.707	5	TL(Chung-Li)	5.772	5	NIST(Boulder)	5.544
6	PL (Warszawa)	4.574	6	F(Paris)	5.314	6	NIST(Boulder)	5.663	6	TL(Chung-Li)	5.374
7	SP (Boras)	3.699	7	PL (Warszawa)	4.636	7	PL (Warszawa)	4.000	7	PL (Warszawa)	4.384
8	TL(Chung-Li)	3.550	8	SP (Boras)	3.534	8	SP (Boras)	3.220	8	SP (Boras)	3.209
9	PTB(Braunschweig)	3.256	9	IT(Torino)	2.880	9	IT(Torino)	2.564	9	PTB(Braunschweig)	2.595
10	IT(Torino)	3.012	10	PTB(Braunschweig)	2.517	10	PTB(Braunschweig)	2.551	10	ONRJ(Rio de Janeiro)	2.565

Sep-08			Oct-08			Nov-08			Dec-08		
1	USNO(Washington DC)	27.349	1	USNO(Washington DC)	27.111	1	USNO(Washington DC)	29.079	1	USNO(Washington DC)	29.064
2	NICT(Tokyo)	11.222	2	NICT(Tokyo)	10.266	2	NICT(Tokyo)	10.404	2	NICT(Tokyo)	10.835
3	F(Paris)	8.937	3	F(Paris)	9.244	3	F(Paris)	9.146	3	NTSC (Lintong)	7.624
4	NTSC (Lintong)	7.382	4	NTSC (Lintong)	6.781	4	NTSC (Lintong)	8.150	4	F(Paris)	7.318
5	TL(Chung-Li)	5.503	5	TL(Chung-Li)	5.574	5	TL(Chung-Li)	5.726	5	TL(Chung-Li)	5.704
6	NIST(Boulder)	5.002	6	PL (Warszawa)	4.806	6	PL (Warszawa)	4.591	6	NIST(Boulder)	4.426
7	PL (Warszawa)	4.641	7	NIST(Boulder)	4.402	7	NIST(Boulder)	4.254	7	PL (Warszawa)	4.402
8	SP (Boras)	2.918	8	SP (Boras)	3.025	8	SP (Boras)	2.613	8	SP (Boras)	3.317
9	PTB(Braunschweig)	2.588	9	PTB(Braunschweig)	2.985	9	PTB(Braunschweig)	2.531	9	PTB(Braunschweig)	2.575
10	ONRJ(Rio de Janeiro)	2.480	10	ONRJ(Rio de Janeiro)	2.718	10	ONRJ(Rio de Janeiro)	2.393	10	ROA(San Fernando)	2.524

Average		
1	USNO(Washington DC)	28.389
2	NICT(Tokyo)	11.206
3	NTSC (Lintong)	7.471
4	F(Paris)	6.900
5	NIST (Boulder)	4.837
6	TL(Chung-Li)	4.592
7	PL (Warszawa)	4.425
8	SP (Boras)	3.653
9	PTB(Braunschweig)	2.877
10	ROA(San Fernando)	2.505

USNO: USA  
 F: France  
 NICT: Japan  
 NIST: USA  
 TL: Taiwan  
 PTB: Germany  
 PL: Poland  
 NMIJ: Japan  
 NPL: United Kingdom  
 VSL: The Netherlands  
 IT: Torino

IFAG: Germany  
 IGMA: Argentina  
 NIM: China  
 ROA: Spain  
 NRC: Canada  
 SP: Sweden  
 NAO: Japan  
 SCL: Hong Kong  
 BEV: Austria  
 NTSC: China  
 ONRJ: Brazil