

	AUS	BKG	GSFC	IAA	SPBU	USNO	MAO	IVS	mean
BIAS	-121	-175	41	-66	-24	-257	-25	-109	-92.0
STD	144	113	104	107	192	111	110	98	122.4

Table 1: x pole : IVS operational series - C04 over [ 2006.1- 2006.9 ]: standard deviation (STD) and bias in  $\mu s$

	AUS	BKG	GSFC	IAA	SPBU	USNO	MAO	IVS	mean
BIAS	184	245	-160	222	5	123	229	221	133.6
STD	139	136	103	123	167	125	131	99	127.9

Table 2: y pole : IVS operational series - C04 over [ 2006.1- 2006.9 ]: standard deviation (STD) and bias in  $\mu s$

	AUS	BKG	GSFC	IAA	SPBU	USNO	MAO	IVS	mean
BIAS	-4.1	-3.7	-15.1	-3.2	-4.4	0.7	-6.4	-6.0	-5.3
STD	4.4	4.5	3.7	3.8	8.5	2.5	5.9	3.3	4.6

Table 3: UT1 : IVS operational series - C04 over [ 2006.1- 2006.9 ]: standard deviation (STD) and bias in  $\mu s$

	AUS	BKG	GSFC	IAA	SPBU	USNO	MAO	IVS	mean
BIAS	38	-22	-55	22	-12	10	15	-5	-1.1
STD	64	60	35	37	75	38	84	31	53.0

Table 4:  $d\psi * \sin(\varepsilon_0)$  : IVS operational series - C04 over [ 2006.1- 2006.9 ]: standard deviation (STD) and bias in  $\mu s$

	AUS	BKG	GSFC	IAA	SPBU	USNO	MAO	IVS	mean
BIAS	-17	-20	-55	21	20	10	24	-8	-3.1
STD	76	84	65	32	61	65	86	58	65.9

Table 5:  $d\varepsilon$  : IVS operational series - C04 over [ 2006.1- 2006.9 ]: standard deviation (STD) and bias in  $\mu s$