Table T10

TRANSFORMATION PARAMETERS FROM ITRF94 TO CLASS II INDIVIDUAL SOLUTIONS

(to be used with the formula on p. T-83)

SOLUTION	T1 cm	T2 cm	T3 cm	D (10**-8)	R1 .001"	R2 .001"	R3 .001"	EPOCH
VERY LONG BASELINE INTERFEROMETRY								
SSC(GAOUA)95 R 01	-4.7	.6	.5	-.07	.03	-.05	2.15	93.0
	± .3	.3	.3	.03	.11	.11	.07	
SSC(SHA) 95 R 01	-.4	4.0	1.9	-.18	-.46	-.64	-1.95	93.0
	± 1.2	1.4	1.2	.17	.60	.45	.39	
LUNAR LASER RANGING								
SSC(FSG) 95 M 01	1.8	-6.6	13.4	-1.20	.35	-1.09	-39.43	91.94
	± 9.1	10.6	11.6	.73	5.97	4.40	1.72	
SSC(JPL) 95 M 02	-3.2	1.4	-5.1	-2.55	2.07	1.54	-2.67	91.0
	± 3.3	3.7	3.5	.43	1.74	1.27	.94	
SSC(SHA) 95 M 01	-11.9	2.9	10.0	-3.02	5.08	2.66	.19	93.0
	± 4.1	4.8	4.3	.53	2.30	1.56	1.18	
SSC(UTXMO)95 M 01	.4	-11.6	-1.8	-3.03	-8.43	-.59	48.67	84.0
	± 9.3	12.9	7.7	1.65	2.99	2.21	5.94	
GLOBAL POSITIONING SYSTEM								
SSC(ESOC) 95 P 01	-.4	-8.3	-17.7	.20	-1.31	-.20	-3.29	94.0
	± .5	.5	.7	.08	.23	.22	.23	
SSC(GFZ) 95 P 02	-.9	.1	-1.8	.23	-.92	-.54	-.66	94.0
	± .3	.3	.3	.05	.13	.13	.13	
SSC(GFZ) 95 P 03	-1.0	.0	-1.9	.23	-.95	-.58	-.62	94.0
	± .4	.3	.3	.05	.13	.13	.13	
SATELLITE LASER RANGING								
SSC(CLG) 95 L 02	.3	1.6	9.0	-.41	.19	-5.80	8.56	84.0
	± 2.8	2.7	2.7	.40	1.10	1.12	.99	
SSC(GAOUA)95 L 02	-1.2	-1.3	1.4	.06	-.69	.87	.05	93.0
	± .3	.3	.3	.05	.13	.13	.13	
SSC(GFZ) 95 L 01	-.3	-.3	-.1	-.18	-.36	-.05	.04	88.0
	± .5	.5	.7	.08	.26	.26	.19	
SSC(GSFC) 95 L 01	2.8	-3.3	-3.2	-.05	-.80	1.76	-1.47	88.0
	± .5	.5	.5	.07	.21	.22	.18	
SSC(IARAS)94 L 01	-1.6	-.2	-2.1	.57	-.33	.60	.21	94.0
	± 1.3	1.4	1.4	.19	.68	.46	.55	