

Table T11: Global residuals of the individual solutions
not included the ITRF96 combination

Values derived from comparisons between ITRF96 and
individual frames using diagonal termes only

Solution	N	Positions mm	Epoch y:doy	Velocities mm/y
VERY LONG BASELINE INTERFEROMETRY				
SSC(IAA) 97 R 01	8	23.3	93:001	
SSC(GAOUA) 97 R 01	37	7.4	93:001	2.1
LUNAR LASER RANGING				
SSC(FSG) 97 M 01	5	57.1	93:001	
SSC(JPL) 97 M 01	5	40.6	91:001	
SSC(SHA) 97 M 01	5	266.9	93:001	
SATELLITE LASER RANGING				
SSC(SHA) 97 L 01	26	3.6	93:001	
SSC(CGS) 97 L 01	78	16.5	93:001	
SSC(GAOUA) 97 L 01	88	9.5	93:001	4.9
SSC(GZ) 97 L 01	44	7.6	93:001	2.4
SSC(GZ) 97 L 02	44	8.0	93:001	2.5
SSC(IFAG) 97 L 01	30	16.0	93:001	
SSC(DUT) 97 L 02	76	27.1	93:001	2.9