Table T12.

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	* (see p. t-130)	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
10002 GRASSE											
M003	7605	1 RG GSFC	-.005	.003	-.010	-.2	.1	-.3	.003	-.004	-.011
M003	7605	1 PB CODE	-.007	-.005	-.009	-.4	-.7	-.6	-.004	-.002	-.012
M003	7605	1 GA	-.002	-.001	.002	-.5	-.2	.7	-.002	.002	.000
S001	7835	2 LC CSR	-.015	-.005	-.019	-2.0	-.6	-2.3	-.003	-.003	-.024
S001	7835	2 CU DUT	.022	.004	.026	3.6	.6	3.3	.001	.004	.034
S001	7835	2 GA	.000	.000	.000	.2	.1	-.3	.000	.000	.000
				.011			1.6			.003	.018
10003 TOULOUSE											
M003	7608	1 RG GSFC	-.012	.002	-.005	-.2	.1	-.1	.002	.004	-.013
M003	7608	1 RN NOAA	-.008	.003	.002	-.1	.2	.0	.003	.007	-.005
M003	7608	1 RO USNO	.044	.009	.055	.5	1.2	.7	.008	.009	.070
M003	7608	1 GA	.000	.000	.000	.1	-.2	-.1	.000	.000	.000
S001	TLSA	2 DC CSR	-.011	-.015	.010	-.5	-.2	.5	-.015	.015	-.001
S001	TLSA	2 DR GRGS	.029	-.102	-.018	1.7	-3.2	-1.0	-.103	-.031	.007
S001	TLSA	2 DH IGN	-.009	-.016	.001	-.4	-.5	.1	-.016	.008	-.006
S001	TLSA	2 GA	-.001	.001	.001	-.4	.4	.4	.000	.000	-.002
				.027			1.0			.028	.025
10004 BREST											
M002	7604	1 RG GSFC	-.001	-.001	.001	.0	.0	.0	-.001	.002	.000
M002	7604	1 GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
				.001			.0			.001	.000
10101 COPENHAGUE											
S001	BUDD	1 PB CODE	-.001	-.006	-.002	-.1	-.5	-.1	-.006	.001	-.004
				.004			.3			.004	.004
10112 HOVVIG											
S001	HVIG	1 PB CODE	-.002	-.006	-.003	-.1	-.5	-.1	-.006	.000	-.004
				.004			.3			.004	.004
10202 REYKJAVIK											
S001	REYA	1 DC CSR	-.001	-.034	-.021	.0	-.8	-1.0	-.032	-.020	-.013
S001	REYA	1 DR GRGS	.016	.022	.003	.8	1.1	.2	.027	-.004	.006
S001	REYA	1 DH IGN	.000	-.009	.014	.0	-.3	.5	-.009	.003	.014
				.017			.8			.019	.012

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
10204 HOFN												
M001	7635	1	RG GSFC	.007	-.004	.016	.2	-.3	.3	-.002	.001	.018
M001	7635	1	RN NOAA	.003	-.002	.005	.1	-.1	.1	-.001	-.001	.006
M001	7635	1	RO USNO	-.046	.013	-.096	-.8	.8	-.7	.000	.001	-.107
					.036			.5			.001	.063
10302 TROMSO												
M002	7602	1	RG GSFC	.002	-.025	-.001	.1	-3.0	.0	-.024	.006	-.003
M002	7602	1	RN NOAA	.008	-.022	.015	.3	-1.4	.3	-.023	.005	.014
M002	7602	1	RO USNO	.029	-.014	.079	1.2	-1.5	1.2	-.023	.007	.082
M002	7602	1	CU DUT	-.004	.029	.011	-.2	1.8	.5	.029	-.001	.012
M002	7602	1	GA	.000	.003	.000	.0	2.5	-.3	.000	.000	.000
M003	TROM	2	PB CODE	-.004	.002	-.007	-.8	.3	-1.4	.003	.001	-.008
M003	TROM	2	PE EMR	.003	.001	.060	.2	.1	1.2	.000	.018	.057
M003	TROM	2	PJ JPL	-.001	.009	.001	-.3	2.2	.1	.009	-.001	.001
M003	TROM	2	GA	.000	-.020	.003	-.1	-6.8	1.0	-.015	.005	.013
					.023			2.0			.013	.034
10317 NY-ALESUND												
M001	NYAL	1	PB CODE	.001	.001	-.007	.1	.2	-.9	.001	-.002	-.007
M001	NYAL	1	PJ JPL	-.002	.005	.001	-.4	1.2	.1	.005	.001	.001
M001	NYAL	1	CU DUT	-.002	.005	.030	-.2	.4	1.9	.005	.007	.029
M001	NYAL	1	GA	.000	.000	.000	.0	.3	-.2	.000	.000	.000
S002	SPIA	2	DC CSR	-.063	-.025	.154	-.6	-.3	1.0	-.012	.095	.138
S002	SPIA	2	DR GRGS	.003	.023	-.018	.3	2.0	-1.6	.022	-.011	-.016
S002	SPIA	2	DH IGN	.063	-.009	-.064	.5	-.1	-.3	-.021	-.071	-.051
S002	SPIA	2	GA	.000	-.004	.002	.0	-1.0	.6	-.001	.002	-.004
S003	7331	3	RG GSFC	-.011	.000	.004	-.5	.0	.4	.002	.011	.001
S003	7331	3	RN NOAA	-.003	.003	.006	-.2	.2	.4	.004	.003	.005
S003	7331	3	RO USNO	.005	-.003	-.008	.7	-1.0	-.4	-.004	-.006	-.007
					.034			.9			.027	.046
10329 TRYSIL												
M001	7607	1	RG GSFC	.001	.000	.003	.1	-.1	.2	-.001	.001	.004
M001	7607	1	RN NOAA	.001	.001	.004	.1	.0	.1	.000	.001	.004
M001	7607	1	RO USNO	-.014	-.001	-.017	-.7	-.3	-.4	.002	.004	-.021
					.008			.3			.002	.013

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

10402 ONSALA

M004	ONSA	1	PB	CODE	-.003	-.006	-.006	-.6	-1.4	-1.0	-.006	.000	-.007
M004	ONSA	1	PJ	JPL	-.002	.004	.000	-.5	1.0	.1	.004	.001	.000
M004	ONSA	1	GA		.003	.007	.001	1.1	2.3	.3	.007	.000	-.002
M006	7211	2	RG	GSFC	-.001	-.001	.002	-.1	-.2	.2	-.001	.002	.002
M006	7211	2	GA		.001	-.001	.000	.3	-.4	.0	.000	.001	.001
S001	7211	3	RG	GSFC	.002	.000	.006	.1	-.1	.3	-.001	.002	.006
S002	7213	4	RG	GSFC	.002	.000	.006	.5	-.1	1.4	-.001	.002	.006
S002	7213	4	RN	NOAA	-.006	.000	-.005	-.8	.0	-.5	.001	.003	-.007
S002	7213	4	RO	USNO	.000	.001	.002	-.1	.3	.7	.001	.001	.002
S002	7213	4	CU	DUT	-.006	-.007	.000	-.2	-.4	.0	-.005	.006	-.004
S002	7213	4	GA		-.001	-.001	.000	-.5	-.7	-.1	.000	.000	.000
						.003			.8			.003	.004

10403 KIRUNA

M002	KIRU	1	PJ	JPL	-.002	.003	-.004	-.2	.4	-.2	.004	-.001	-.003
M002	KIRU	1	CU	DUT	-.003	.005	.003	-.2	.4	.2	.006	.002	.003
						.003			.3			.004	.003

10503 METSAHOVI

M002	7601	1	RG	GSFC	.008	-.004	.000	.2	-.1	.0	-.007	-.005	.003
M002	7601	1	CU	DUT	.005	.005	.040	.2	.2	1.0	.002	.014	.038
M002	7601	1	GA		.000	.000	.000	.0	.0	.0	.000	.000	.000
S001	7805	2	LC	CSR	.094	-.356	.248	.3	-2.0	.6	-.363	.177	.184
S001	7805	2	CU	DUT	.487	-.692	.873	3.0	-4.8	8.1	-.831	.299	.835
S001	7805	2	GA		.000	.001	-.001	-.1	.2	-.3	.001	-.001	.001
S011	METS	3	PB	CODE	-.005	-.001	-.009	-1.0	-.3	-1.5	.001	.000	-.010
S011	METS	3	PJ	JPL	-.001	.004	.000	-.3	1.0	.0	.005	.000	.001
S011	METS	3	GA		.004	.001	.004	1.0	.2	.9	-.002	.005	.002
S013	META	4	DC	CSR	-.011	-.030	.034	-.3	-.6	1.6	-.023	.037	.018
S013	META	4	DR	GRGS	.071	.008	.007	2.9	.3	.3	-.022	-.056	.040
S013	META	4	DH	IGN	.023	.011	.035	.7	.4	1.3	.001	-.005	.043
S013	META	4	GA		-.002	-.001	-.001	-.7	-.3	-.4	.002	-.001	.000
						.208			2.1			.191	.238

11001 GRAZ

M002	GRAZ	1	PB	CODE	-.003	-.006	-.003	-.6	-1.4	-.4	-.005	.001	-.005
M002	GRAZ	1	PJ	JPL	.010	.006	.013	1.2	.9	1.4	.003	.000	.017
M002	GRAZ	1	GA		.001	.001	.001	.2	.2	.4	-.001	.001	.000
S002	7839	2	LC	CSR	.010	-.001	.004	1.3	-.1	.5	-.003	-.004	.009
S002	7839	2	CU	DUT	-.006	-.003	-.005	-1.1	-.5	-.9	-.001	.001	-.009
S002	7839	2	GA		.000	.000	.000	-.1	-.1	-.1	.000	.000	.000
						.006			.9			.002	.009

11005 PFANDER

M002	PFAN	1	PB	CODE	-.001	-.006	-.001	.0	-.5	.0	-.006	.001	-.002
						.004			.4			.004	.002

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
12108 LJUBLJANA												
M001	LJUB	1	PB CODE	-.002	-.006	-.002	-.2	-1.2	-.2	-.005	.001	-.004
					.004			.8			.004	.004
12204 JOZEFOSLAW												
M001	JOZE	1	PB CODE	-.002	-.005	-.002	-.4	-.8	-.3	-.004	.002	-.004
M001	JOZE	1	CU DUT	-.003	.003	.000	.0	.1	.0	.004	.001	-.001
					.003			.4			.003	.003
12205 BOROWIEC												
M002	BOR1	1	PB CODE	.005	-.006	.007	.4	-.3	.7	-.007	.002	.008
M002	BOR1	1	GA	-.001	.000	-.001	-.3	-.1	-.4	-.001	-.001	.000
S001	7811	2	LC CSR	.026	.002	.001	.2	.0	.0	-.006	-.019	.017
S001	7811	2	CU DUT	-.018	-.004	-.021	-1.3	-.3	-1.6	.001	.002	-.027
S001	7811	2	GA	.000	.000	.000	.1	.0	.1	.000	.000	.000
					.010			.7			.007	.015
12209 LAMKOWKO												
M001	LAMA	1	PB CODE	-.001	-.007	-.001	-.1	-1.5	-.1	-.006	.002	-.003
M001	LAMA	1	CU DUT	-.018	.003	.010	-1.3	.4	.6	.009	.018	-.002
					.009			1.0			.011	.003
12302 RIGA												
M001	7560	1	LC CSR	.027	-.004	.005	.2	-.1	.0	-.015	-.017	.017
M001	7560	1	CU DUT	-.009	.004	.000	-.2	.1	.0	.007	.006	-.004
S002	1884	2	LC CSR	-.073	-.032	-.086	-.7	-.5	-.6	.000	.019	-.115
S002	1884	2	CU DUT	.001	.000	.000	.1	.0	.0	.000	-.001	.001
					.035			.4			.011	.058
12309 MENDELEEVO												
M001	MDVO	1	CU DUT	.000	.000	.000	.0	.0	.0	.000	.000	.000
					.000			.0			.000	.000
12329 SAKHALINS												
S001	SAKA	1	DC CSR	.010	-.024	-.021	.2	-.4	-1.0	.013	.002	-.031
S001	SAKA	1	DR GRGS	-.043	.058	.052	-1.6	1.8	2.4	-.021	-.015	.085
S001	SAKA	1	DH IGN	.021	-.015	.003	.8	-.5	.1	-.001	.021	-.016
					.033			1.4			.015	.053

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
12334 KITAB												
M001	KIT3	1	PB CODE	.002	.004	.012	.2	.4	1.0	.000	.006	.011
M001	KIT3	1	PE EMR	-.154	.148	.195	-.4	.3	.4	.200	.103	.181
M001	KIT3	1	CU DUT	-.027	-.026	-.009	-1.6	-1.6	-.4	.014	.015	-.032
S004	KITA	2	DC CSR	-.002	-.023	.006	.0	-.6	.3	-.007	.019	-.013
S004	KITA	2	DR GRGS	.015	.027	.002	.4	1.0	.1	-.004	-.018	.025
S004	KITA	2	DH IGN	-.002	-.013	.009	.0	-.4	.3	-.004	.015	-.005
					.070			.8			.066	.076
12337 SIMEIS												
M001	7561	1	LC CSR	.001	.000	-.002	.0	.0	.0	-.001	-.002	-.001
M001	7561	1	CU DUT	-.022	-.002	.041	-.1	.0	.2	.011	.043	.015
S003	1873	2	LC CSR	.048	.063	.013	.2	.3	.0	.025	-.043	.063
S003	1873	2	CU DUT	-.070	-.036	.050	-.3	-.2	.3	.009	.090	-.021
S006	1893	3	LC CSR	-.007	.037	.039	.0	.2	.1	.035	.018	.038
S008	7332	4	RG GSFC	-.005	-.006	-.002	-.3	-.4	-.1	-.003	.004	-.007
S008	7332	4	RN NOAA	-.002	.003	.010	-.1	.2	.5	.004	.007	.007
S008	7332	4	RO USNO	.033	.018	.033	1.4	1.2	1.2	-.003	-.003	.050
					.031			.6			.030	.033
12338 BADARY												
S001	BADA	1	DC CSR	-.001	-.010	-.001	.0	-.4	-.1	.003	.007	-.007
S001	BADA	1	DR GRGS	.035	.006	-.015	1.0	.3	-.6	-.036	-.008	-.012
S001	BADA	1	DH IGN	-.001	-.004	.018	.0	-.1	.7	.002	.014	.012
					.015			.6			.016	.011
12342 USSURIISK												
S001	7247	1	RG GSFC	.000	-.002	-.003	.0	.0	.0	.001	-.001	-.003
					.002			.0			.001	.003
12602 DIONYSOS												
M002	7515	1	LC CSR	.008	.004	.018	.1	.1	.3	.000	.009	.018
M002	7515	1	CU DUT	-.006	-.009	-.003	-.6	-.8	-.2	-.006	.003	-.008
M002	7515	1	GA	.000	.000	.000	.1	.1	.0	.000	.000	.000
S011	DIOA	2	DC CSR	.018	.070	.025	.2	.5	.2	.057	-.008	.051
S011	DIOA	2	DR GRGS	.015	.065	.003	.3	1.3	.1	.053	-.022	.033
S011	DIOA	2	DH IGN	-.033	.044	-.044	-.3	.3	-.4	.054	-.027	-.037
S011	DIOA	2	GA	-.001	-.001	.000	-.2	-.2	.0	.001	.000	-.001
					.027			.5			.027	.028

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
12612	ASKITES											
M001	7510	1	LC CSR	.032	-.015	.045	.5	-.4	.7	-.027	.019	.047
M001	7510	1	CU DUT	.000	.003	-.002	.0	.3	-.2	.003	-.003	.000
					.023			.5			.017	.033
12613	ROUMELLI											
M001	7517	1	LC CSR	.009	.013	.012	.2	.5	.3	.008	.002	.018
M001	7517	1	CU DUT	.001	-.002	-.001	.1	-.2	-.1	-.002	-.001	-.001
					.008			.3			.004	.013
12614	KARITSA											
M001	7520	1	LC CSR	-.034	.046	.001	-.3	.7	.0	.055	.011	-.011
M001	7520	1	CU DUT	.001	-.001	.000	.1	-.1	.0	-.001	-.001	.000
					.023			.3			.028	.008
12615	KATAVIA											
M001	7512	1	LC CSR	.017	.015	.003	.4	.5	.1	.006	-.011	.020
M001	7512	1	CU DUT	-.001	-.002	.002	-.1	-.2	.1	-.002	.002	.000
					.009			.3			.006	.014
12616	XRISOKALARIA											
M001	7525	1	LC CSR	-.003	-.001	-.008	-.1	-.1	-.3	.000	-.004	-.008
M001	7525	1	CU DUT	.002	-.002	.001	.2	-.2	.1	-.003	.000	.002
					.004			.2			.003	.006
12706	LAMPEDUSA											
M001	7544	1	LC CSR	-.004	-.014	-.009	-.1	-.6	-.2	-.013	-.004	-.011
M001	7544	1	CU DUT	.000	.008	.000	.0	.5	.0	.008	-.001	.001
					.008			.4			.008	.008
12711	BOLOGNA											
M002	7546	1	LC CSR	.018	-.115	-.046	.1	-1.2	-.3	-.116	-.029	-.036
M002	7546	1	CU DUT	.011	.007	-.006	.3	.2	-.2	.005	-.013	.005
M002	7546	1	GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
S001	7230	2	RG GSFC	.003	.000	.005	.7	.0	.9	-.001	.001	.006
S001	7230	2	RN NOAA	-.009	-.001	-.003	-1.1	-.1	-.2	.001	.004	-.009
S001	7230	2	RO USNO	.001	.001	.002	.1	.7	.4	.001	.001	.002
S001	7230	2	GA	.000	.000	.000	.0	.0	-.1	.000	.000	.000
					.028			.6			.032	.014

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
12717 NOTO												
M001	7543	1	LC CSR	-.004	-.009	-.030	-.1	-.3	-.8	-.007	-.020	-.022
M001	7543	1	CU DUT	-.006	-.025	-.016	-.3	-.9	-.7	-.023	-.005	-.020
M001	7543	1	GA	.000	.000	.000	.0	.1	.1	.000	.000	.000
S001	7547	2	RG GSFC	.001	.000	.003	.2	.0	.4	.000	.002	.003
S001	7547	2	RN NOAA	-.001	.002	.006	-.1	.1	.4	.002	.005	.003
S001	7547	2	RO USNO	.002	.002	.001	.2	.7	.2	.002	-.001	.003
S001	7547	2	GA	.000	-.001	-.001	.1	-.2	-.3	-.001	-.001	.000
					.010			.5			.009	.011
12718 TRIESTE												
M002	7550	1	LC CSR	.067	.042	.152	.2	.3	.5	.025	.053	.161
M002	7550	1	CU DUT	.001	.001	-.001	.1	.0	.0	.000	-.002	.000
					.070			.3			.029	.114
12725 CAGLIARI												
M002	7545	1	LC CSR	-.022	.009	-.021	-.5	.4	-.5	.012	-.003	-.029
M002	7545	1	CU DUT	.004	-.007	.000	.2	-.3	.0	-.007	-.001	.002
					.013			.4			.007	.021
12734 MATERA												
M004	7541	1	CU DUT	.013	.017	.016	1.1	1.4	1.0	.012	.001	.023
M004	7541	1	GA	-.001	-.001	-.001	-.3	-.3	-.2	-.001	.000	.001
M005	7540	2	CU DUT	.012	.005	-.002	.8	.3	-.1	.001	-.010	.009
M005	7540	2	GA	.000	.000	.000	-.1	-.1	.0	.000	.000	.000
M008	MATE	3	PB CODE	.000	-.006	.000	-.1	-1.0	.0	-.006	.002	-.001
M008	MATE	3	PJ JPL	-.001	.001	.000	-.1	.1	.0	.001	.000	.000
M008	MATE	3	GA	.000	.002	.000	-.1	.8	-.1	-.001	.001	-.001
S001	7939	4	LC CSR	.029	.013	.005	.8	.7	.1	.004	-.017	.028
S001	7939	4	CU DUT	-.003	-.003	-.006	-.5	-.5	-.8	-.002	-.002	-.007
S001	7939	4	GA	.000	.000	.000	.1	.0	.1	.000	.000	.000
S005	7243	5	RG GSFC	.001	.000	.002	.2	.0	.4	.000	.001	.002
S005	7243	5	RN NOAA	-.003	.001	.005	-.3	.1	.4	.002	.005	.001
S005	7243	5	RO USNO	-.004	.001	-.001	-.7	.5	-.3	.002	.002	-.004
S005	7243	5	GA	.006	-.008	-.002	.9	-1.1	-.3	.009	-.005	.002
					.007			.6			.005	.010
12749 MONTE VENDA												
M001	7542	1	LC CSR	.036	.002	.011	.6	.1	.2	-.005	-.017	.033
M001	7542	1	CU DUT	-.006	.004	.008	-.4	.1	.3	.005	.009	.002
					.016			.4			.010	.023

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
12750 PADOVA												
M001	UPAD	1	PB CODE	.018	.001	.013	.4	.0	.3	-.003	-.003	.022
M001	UPAD	1	CU DUT	-.010	-.001	.008	-.5	-.1	.4	.001	.013	-.001
M002	UPAD	2	PB CODE	.000	-.006	-.001	.0	-.7	-.1	-.005	.000	-.002
					.009			.4			.006	.013
13101 BRUSSELS												
M004	BRUS	1	PB CODE	-.002	-.005	-.001	-.3	-.7	-.1	-.005	.001	-.002
M004	BRUS	1	CU DUT	-.001	-.006	.000	.0	-.1	.0	-.005	.001	-.001
					.003			.4			.004	.002
13201 CHILBOLTON												
S002	7215	1	RG GSFC	.003	.001	.006	.0	.0	.1	.001	.001	.006
					.004			.0			.001	.006
13212 HERSTMONCEUX												
M007	HERS	1	PB CODE	-.002	-.004	-.001	-.4	-.9	-.2	-.004	.001	-.002
M007	HERS	1	PJ JPL	-.003	.002	.000	-.5	.4	.0	.002	.002	-.002
M007	HERS	1	GA	.002	-.002	-.001	.7	-.6	-.5	-.003	-.001	.000
S001	7840	2	LC CSR	.004	-.004	-.006	.6	-.5	-.8	-.004	-.007	-.002
S001	7840	2	CU DUT	-.002	.001	.005	-.3	.2	.9	.001	.005	.003
S001	7840	2	GA	.000	.000	.000	-.3	.2	.2	.000	.000	.000
					.003			.6			.003	.002
13296 CARNUSTY												
M002	7603	1	RG GSFC	-.001	-.001	.001	.0	.0	.0	-.001	.001	.000
					.001			.0			.001	.000
13406 VILLAFRANCA												
M001	VILL	1	CU DUT	.000	.000	.000	.0	.0	.0	.000	.000	.000
					.000			.0			.000	.000
13407 MADRID												
S001	1563	1	RJ JPL	.020	-.007	.012	1.7	-.6	.7	-.005	-.004	.024
S003	1561	2	RG GSFC	-.049	.033	-.077	-.3	1.1	-.6	.029	-.026	-.089
S003	1561	2	RJ JPL	.022	-.014	.020	1.1	-1.0	.9	-.013	.001	.030
S003	1561	2	RO USNO	-.100	.054	-.107	-.9	2.2	-1.4	.047	-.015	-.149
S010	1565	3	RG GSFC	.003	-.002	.001	.4	-.4	.1	-.001	-.001	.003
S010	1565	3	RJ JPL	-.001	.002	-.002	-.1	.2	-.1	.002	-.001	-.002
S010	1565	3	RN NOAA	-.010	.003	-.005	-.9	.2	-.3	.002	.003	-.011
S010	1565	3	RO USNO	.008	.000	.007	1.1	.2	1.4	.001	.000	.010

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*			RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
13407 MADRID (cont.)													
S010	1565	3	CU	DUT	-.011	-.011	.005	-1.0	-.9	.4	-.011	.011	-.005
S010	1565	3	GA		-.001	.000	.001	-1.1	-.4	.6	.000	.000	.000
S012	MADR	4	PB	CODE	-.010	-.010	-.007	-2.2	-1.5	-.9	-.010	.001	-.011
S012	MADR	4	PE	EMR	.005	-.003	.059	.3	-.1	1.2	-.003	.042	.042
S012	MADR	4	PJ	JPL	.002	-.002	.003	.3	-.3	.6	-.001	.001	.004
S012	MADR	4	GA		.009	.003	-.005	3.0	1.2	-1.7	-.009	-.002	-.006
						.031			1.2			.015	.049
13504 KOOTWIJK													
M002	8833	1	LC	CSR	-.001	-.003	-.013	.0	.0	-.1	-.003	-.007	-.011
M002	8833	1	CU	DUT	-.005	-.003	-.003	-.6	-.4	-.3	-.003	.002	-.005
M002	8833	1	GA		.000	.000	.000	.1	.1	.0	.000	.000	.000
M003	KOSG	2	PB	CODE	-.001	-.004	.001	-.2	-1.1	.2	-.004	.002	.000
M003	KOSG	2	PE	EMR	-.001	-.003	.052	-.1	-.1	1.0	-.002	.033	.040
M003	KOSG	2	PJ	JPL	-.001	.002	.000	-.3	.5	.0	.002	.001	-.001
M003	KOSG	2	GA		-.001	.000	.000	-.2	-.1	-.1	-.001	-.001	.000
S001	7833	3	LC	CSR	-.005	.049	-.104	.0	.6	-.6	.050	-.065	-.082
S001	7833	3	CU	DUT	-.005	.015	.015	-.1	.3	.5	.015	.012	.010
S001	7833	3	GA		.000	.000	.000	.0	.0	.0	.000	.000	.000
						.024			.5			.020	.029
14001 ZIMMERWALD													
M004	ZIMM	1	PB	CODE	-.001	-.006	.000	-.3	-1.2	-.1	-.006	.001	-.002
M004	ZIMM	1	GA		-.001	.000	-.001	-.2	.0	-.2	.000	-.001	.000
S001	7810	2	LC	CSR	-.010	-.005	-.022	-.8	-.5	-1.6	-.004	-.007	-.024
S001	7810	2	CU	DUT	-.001	-.001	.002	-.1	-.1	.2	-.001	.002	.001
S001	7810	2	GA		.000	.000	.000	.1	.0	.1	.000	.000	.000
						.007			.7			.003	.011
14106 POTSDAM													
M003	POTS	1	PB	CODE	-.004	-.007	-.006	-.8	-1.9	-.8	-.006	.001	-.008
M003	POTS	1	GA		.001	.000	.001	.3	.0	.5	-.001	.001	.000
S001	1181	2	LC	CSR	-.126	-.023	-.164	-.6	-.2	-.6	.006	.000	-.208
S001	1181	2	CU	DUT	.002	.001	.000	.1	.0	.0	.000	-.001	.001
S009	7836	3	LC	CSR	.014	-.004	.018	.5	-.1	.7	-.007	.001	.022
S009	7836	3	CU	DUT	.010	-.002	.018	.8	-.2	1.5	-.005	.004	.020
S009	7836	3	GA		.000	.000	.000	-.1	.0	-.2	.000	.000	.000
						.046			.8			.003	.079

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
14201 WETTZELL												
M009	WETT	1	PB CODE	.000	-.006	.000	.1	-1.8	.1	-.006	.001	.000
M009	WETT	1	PE EMR	.003	-.001	.063	.2	.0	1.3	-.002	.039	.049
M009	WETT	1	PJ JPL	.003	.003	.001	.6	.7	.2	.003	-.002	.003
M009	WETT	1	GA	-.003	.000	-.003	-.9	.0	-1.0	.002	-.003	.000
M010	WTZR	2	PB CODE	.002	-.006	.001	.3	-1.4	.1	-.006	.001	.001
M010	WTZR	2	GA	-.001	.001	.000	-.3	.2	.0	.001	.000	.000
S002	7834	3	LC CSR	-.016	-.008	-.032	-.4	-.4	-.7	-.004	-.008	-.036
S002	7834	3	CU DUT	-.011	-.005	-.010	-1.6	-.7	-1.4	-.003	.002	-.015
S002	7834	3	GA	.000	.000	.000	.3	.1	.2	.000	.000	.000
S004	7224	4	RG GSFC	-.003	-.001	-.001	-.6	-.3	-.2	-.001	.002	-.003
S004	7224	4	RN NOAA	.001	.002	.007	.2	.1	.6	.001	.003	.007
S004	7224	4	RO USNO	-.003	.000	-.001	-.6	-.1	-.5	.001	.002	-.003
S004	7224	4	CU DUT	.006	.000	.006	.8	.0	.7	-.001	-.001	.009
S004	7224	4	GA	.002	.000	.002	.8	-.1	.8	.002	.002	.001
S018	8834	5	LC CSR	.018	.006	.017	.5	.3	.4	.002	-.003	.026
S018	8834	5	CU DUT	.005	.007	.009	.7	.9	1.1	.006	.001	.011
S018	8834	5	GA	-.001	-.001	-.001	-.3	-.4	-.5	-.001	-.002	.000
					.011			.8		.007		.017
14202 HOHENBUNSTORF												
M002	7600	1	RG GSFC	-.001	-.001	.001	.0	.0	.0	-.001	.002	.000
					.001			.0		.002		.000
14209 EFFELSBERG												
S001	7203	1	RG GSFC	.000	-.001	.001	.0	-.3	.2	-.001	.001	.001
S001	7203	1	RN NOAA	-.001	.001	.005	-.1	.1	.4	.001	.003	.003
S001	7203	1	RO USNO	-.011	.000	-.010	-1.2	-.1	-1.2	.001	.001	-.015
					.005			.7		.002		.009
14213 HOHENPEISSENBERG												
M002	7630	1	RG GSFC	-.009	-.005	-.009	-.2	-.3	-.2	-.003	.001	-.014
M002	7630	1	RN NOAA	-.007	.002	-.004	-.1	.1	-.1	.003	.002	-.007
M002	7630	1	RO USNO	.041	.008	.047	.5	.5	.5	.000	.001	.063
					.022			.4		.002		.037
14260 KARLSBURG												
M001	7632	1	RG GSFC	.002	-.001	.002	.0	-.1	.0	-.002	.000	.002
M001	7632	1	RN NOAA	-.006	-.005	-.004	-.1	-.2	.0	-.004	.004	-.007
M001	7632	1	RO USNO	.009	.004	.016	.1	.1	.1	.001	.001	.019
					.007			.1		.003		.012

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
14261 KIRSCHBERG											
M001	7631	1 RG GSFC	-.003	.000	.001	-.1	.0	.0	.001	.003	-.001
M001	7631	1 RN NOAA	.002	.001	.006	.1	.1	.2	.000	.002	.006
				.003			.1			.002	.004
20702 BAR GIYYORA											
M001	7530	1 LC CSR	-.019	-.014	-.025	-.2	-.2	-.4	.000	-.009	-.033
M001	7530	1 CU DUT	.000	.000	.002	.0	.0	.1	.000	.002	.001
				.014			.2			.005	.023
20801 DIYARBAKIR											
M001	7575	1 CU DUT	.000	.000	.000	.0	.0	.0	.000	.000	.000
				.000			.0			.000	.000
20802 YOZGAT											
M001	7585	1 LC CSR	-.037	-.033	-.049	-.7	-1.0	-.9	-.006	-.006	-.069
M001	7585	1 CU DUT	.002	.007	.002	.1	.4	.1	.005	-.002	.006
				.029			.7			.005	.049
20803 MELENGICLICK											
M001	7580	1 LC CSR	-.020	-.010	-.020	-.5	-.3	-.5	.002	-.003	-.030
M001	7580	1 CU DUT	.002	.000	.001	.2	.0	.0	-.001	-.001	.002
				.012			.4			.002	.021
20804 YIGILCA											
M001	7587	1 LC CSR	-.006	-.003	-.015	-.1	-.1	-.4	.000	-.007	-.015
M001	7587	1 CU DUT	.001	-.001	.003	.1	-.1	.2	-.001	.002	.002
				.007			.2			.004	.011
20805 ANKARA											
M001	7589	1 LC CSR	-.012	-.015	-.032	.0	-.1	-.1	-.006	-.013	-.034
M001	7589	1 CU DUT	.000	.000	.000	.0	.0	.0	.000	.000	.000
				.015			.1			.007	.024
21501 EVEREST											
S001	EVEB	1 DC CSR	-.013	.007	.013	-.1	.2	.3	.013	.009	.012
S001	EVEB	1 DR GRGS	.019	-.046	-.008	.2	-.6	-.2	-.022	.014	-.044
S001	EVEB	1 DH IGN	.005	-.017	-.024	.1	-.2	-.5	-.005	-.014	-.026
				.021			.3			.014	.030

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
21602	WUHAN											
S003	7236	1	LC CSR	-.009	.007	.010	-.1	.1	.1	.005	.003	.014
					.009			.1			.004	.014
21604	PURPLE MOUNTAIN											
S003	PURA	1	DC CSR	-.006	-.031	-.011	-.1	-.6	-.4	.020	.004	-.026
S003	PURA	1	DH IGN	.009	.025	.022	.2	.7	.7	-.020	.009	.027
					.020			.6			.015	.027
21605	SHANGHAI											
M002	SHAO	1	PB CODE	-.004	-.010	.004	-.4	-.8	.3	.008	.006	-.003
S001	7837	2	LC CSR	.049	-.035	-.082	1.1	-.6	-1.7	-.024	-.042	-.090
S001	7837	2	CU DUT	.002	-.004	-.050	.1	-.3	-3.2	.000	-.041	-.030
S001	7837	2	GA	.000	.000	.000	.0	.0	.3	.000	.000	.000
S008	7226	3	RG GSFC	.040	.005	.026	.1	.0	.1	-.037	.030	-.001
S008	7226	3	RO USNO	-.077	.069	-.272	-.3	.3	-.9	.029	-.284	-.055
S009	7227	4	RG GSFC	-.015	.017	.016	-1.7	1.4	1.6	.004	.002	.028
S009	7227	4	RN NOAA	-.003	.005	.007	-.2	.2	.4	.000	.003	.009
S009	7227	4	RO USNO	-.006	.006	.007	-.6	.5	.7	.002	.002	.011
S009	7227	4	GA	.003	-.001	-.025	.3	-.1	-2.5	.003	-.024	-.006
					.058			1.2			.067	.036
21611	CHANGCHUN											
S001	7237	1	LC CSR	-.161	.134	.066	-.6	.5	.2	.054	-.091	.192
S001	7237	1	CU DUT	-.077	-.102	.006	-.2	-.4	.0	.122	.031	-.024
					.104			.4			.082	.137
21612	URUMQI											
S001	7330	1	RG GSFC	-.024	.020	-.012	-.9	.4	-.2	.025	-.022	.005
S001	7330	1	RN NOAA	-.008	-.031	.014	-.1	-.2	.1	.006	.032	-.013
S001	7330	1	RO USNO	.012	-.006	.007	.6	.0	.1	-.013	.009	.001
					.017			.5			.020	.008
21701	KASHIMA											
S001	1856	1	RG GSFC	-.006	.003	.007	-1.0	.6	1.0	.002	.002	.009
S001	1856	1	RN NOAA	.002	-.006	.000	.2	-.4	.0	.003	.003	-.004
S001	1856	1	RO USNO	.000	.000	-.001	.0	-.1	-.2	.000	-.001	-.001
S004	1857	2	RG GSFC	-.007	.003	.008	-1.2	.6	1.1	.002	.002	.011
S004	1857	2	RN NOAA	.014	-.014	-.011	1.2	-1.0	-.7	.002	.003	-.022
S004	1857	2	RO USNO	-.003	.002	.002	-.4	.4	.3	.001	-.001	.004
					.006			.8			.002	.010

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
21702 MIZUSAWA											
S009	7314	1 RG GSFC	-.005	.003	.005	-.2	.1	.2	.001	.001	.007
S010	7324	2 RG GSFC	-.006	-.004	.004	-.3	-.2	.2	.007	.002	.005
S010	7324	2 RN NOAA	-.001	-.016	-.006	.0	-.6	-.2	.013	.001	-.011
S010	7324	2 RO USNO	-.016	.024	.026	-.4	.8	.6	-.008	.003	.037
				.013			.5			.006	.020
21704 TOKYO											
S002	7308	1 LC CSR	-.033	.015	.014	-.2	.1	.1	.010	-.009	.036
				.022			.2			.010	.036
21718 MIYAZAKI											
S001	7312	1 RG GSFC	.000	.001	.002	.0	.0	.0	-.001	.001	.002
				.001			.0			.001	.002
21725 NOBEYAMA											
S001	7244	1 RG GSFC	-.045	-.027	.005	-.9	-.5	.1	.050	-.006	.016
S001	7244	1 RN NOAA	.012	.003	-.006	.3	.1	-.1	-.011	.000	-.009
S001	7244	1 RO USNO	.005	-.051	-.030	.0	-.5	-.3	.035	-.002	-.048
				.027			.5			.025	.030
21726 SIMOSATO											
S001	7838	1 LC CSR	.043	-.038	-.031	2.9	-2.7	-2.2	-.003	.006	-.064
S001	7838	1 CU DUT	-.007	.004	.007	-1.0	.6	.7	.002	.002	.011
				.027			2.2			.004	.046
21729 USUDA											
S001	7246	1 RG GSFC	-.003	.002	.004	-.1	.0	.1	.000	.001	.006
S007	USUD	2 PB CODE	.015	.006	.014	1.2	.4	1.2	-.015	.015	.002
S007	USUD	2 PE EMR	.010	.019	.054	.3	.5	.9	-.021	.040	.035
S007	USUD	2 PJ JPL	-.007	.016	.006	-.3	.9	.4	-.008	-.004	.017
				.019			.8			.018	.020
21730 TSUKUBA											
S001	7311	1 RG GSFC	-.016	-.002	.033	-.7	-.1	1.5	.012	.021	.029
S001	7311	1 GA	.000	.000	.000	.0	.1	-.1	.000	.000	.000
S005	TSKB	2 PB CODE	.018	.009	.013	1.3	.6	1.1	-.018	.015	.001
S005	TSKB	2 GA	.000	-.001	.001	.0	-.2	.3	.000	.001	.001
				.013			.8			.012	.015

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
21731	SHINTOTSUGAWA										
S001	7315	1 RG GSFC	-.004	.002	.004	-.1	.1	.1	.000	.000	.006
				.003			.1			.000	.006
21732	CHICHIJIMA										
S001	7316	1 RG GSFC	-.002	.001	.003	.0	.0	.0	.000	.002	.003
S001	7316	1 GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
				.002			.0			.001	.002
21733	MINAMI TORI SIMA										
S002	7310	1 RG GSFC	-.004	-.001	.003	-.2	-.1	.3	.003	.002	.004
S002	7310	1 RN NOAA	.004	.000	.004	.1	.0	.2	-.002	.005	-.002
				.003			.2			.003	.003
21737	SAGARA										
S001	7325	1 RG GSFC	-.006	.003	.007	-.1	.1	.1	.002	.002	.009
				.006			.1			.002	.009
21738	DAITO										
S001	7326	1 RG GSFC	-.005	.003	.006	-.1	.0	.1	.002	.002	.008
				.005			.1			.002	.008
22006	MANILLE										
S001	MANA	1 DC CSR	.069	.022	-.009	.8	.3	-.3	-.071	-.005	-.018
S001	MANA	1 DR GRGS	-.095	-.025	.009	-1.8	-.6	.4	.094	.002	.029
S001	MANA	1 DH IGN	.035	.001	.006	.7	.0	.2	-.030	.010	-.015
				.043			.9			.050	.022
23101	CIBINONG										
S001	CIBB	1 DC CSR	.022	.020	-.015	.2	.5	-.5	-.027	-.014	.015
S001	CIBB	1 DR GRGS	-.061	-.034	.025	-1.0	-.9	.9	.068	.023	-.018
S001	CIBB	1 DH IGN	.026	.006	-.006	.5	.2	-.2	-.027	-.006	-.001
				.029			.7			.034	.014
23501	COLOMBO										
S001	COLA	1 DC CSR	.004	-.013	-.004	.0	-.5	-.2	-.006	-.002	-.013
S001	COLA	1 DR GRGS	.003	.011	.030	.1	.4	1.4	-.001	.028	.015
S001	COLA	1 DH IGN	.007	-.004	-.020	.2	-.1	-.7	-.007	-.019	-.005
				.014			.7			.014	.012

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
23601 TAIPEI												
M001	TAIW	1	PB CODE	.014	.000	.015	.9	.0	1.2	-.012	.017	.000
M001	TAIW	1	PE EMR	.004	.011	-.001	.0	.0	.0	-.010	-.004	.006
M001	TAIW	1	PJ JPL	-.001	.016	.001	-.1	1.5	.2	-.008	-.005	.014
					.010			.8			.010	.009
30101 HELWAN												
S001	7831	1	LC CSR	-.004	-.007	-.010	-.2	-.4	-.5	-.004	-.005	-.011
S001	7831	1	CU DUT	-.001	.006	.010	.0	.3	.4	.005	.007	.007
					.007			.4			.005	.009
30302 HARTEBEESTHOEK												
M002	HART	1	PB CODE	.014	.008	.002	.6	.3	.1	.000	.008	.013
M002	HART	1	PE EMR	-.011	-.005	.053	-.6	-.2	1.1	.001	.043	-.034
M002	HART	1	PJ JPL	.006	-.008	.003	.4	-.7	.4	-.010	.004	.000
M002	HART	1	GA	.003	-.003	.017	.3	-.3	1.7	-.002	.017	-.002
M003	7501	2	LC CSR	-.003	.014	.026	-.1	.2	.7	.014	.025	-.008
M003	7501	2	CU DUT	-.001	-.003	-.004	-.1	-.3	-.5	-.002	-.005	.000
S001	7232	3	RG GSFC	-.002	.000	-.005	-.2	-.1	-.8	.000	-.005	.001
S001	7232	3	RN NOAA	.003	.006	.020	.2	.3	1.3	.004	.021	-.004
S001	7232	3	RO USNO	-.002	-.001	.000	-.4	-.3	-.1	.000	-.001	-.002
S001	7232	3	GA	.000	.000	.000	.0	.0	-.2	.000	.000	.000
S202	HBKA	4	DC CSR	-.015	.003	-.005	-.3	.0	-.2	.010	-.009	-.008
S202	HBKA	4	DR GRGS	.075	-.071	-.004	3.1	-2.0	-.3	-.098	.011	.032
S202	HBKA	4	DH IGN	-.011	-.019	.004	-.3	-.5	.2	-.012	-.004	-.018
S202	HBKA	4	GA	-.007	.007	.003	-.7	.7	.3	.004	.002	.009
					.020			.9			.022	.014
30313 MARION ISLAND												
S001	MARA	1	DC CSR	-.027	-.015	-.005	-.6	-.3	-.2	.005	-.025	-.018
S001	MARA	1	DR GRGS	.054	-.033	.011	2.4	-1.2	.6	-.059	.024	.008
S001	MARA	1	DH IGN	-.020	.010	-.017	-.8	.3	-.7	.020	-.018	.006
					.026			1.2			.030	.012
30314 SUTHERLAND												
M001	7502	1	LC CSR	-.013	.011	.032	-.3	.1	.9	.015	.023	-.024
M001	7502	1	CU DUT	-.001	-.003	-.005	-.1	-.4	-.6	-.003	-.005	.001
					.015			.6			.014	.017

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
30604 TRISTAN DA CUNHA											
S001	TRIA	1 DC CSR	-.019	.043	.005	-.7	.5	.2	.038	-.012	-.025
S001	TRIA	1 DR GRGS	-.017	-.115	.006	-.6	-2.5	.3	-.116	.010	.003
S001	TRIA	1 DH IGN	.019	.001	-.018	.7	.0	-.7	.005	-.003	.026
				.043			1.1			.050	.021
30606 SAINTE-HELENE											
S002	HELA	1 DC CSR	-.012	.050	.022	-.5	.5	.9	.048	.016	-.022
S002	HELA	1 DR GRGS	.029	-.061	-.023	1.3	-1.4	-1.2	-.058	-.013	.040
S002	HELA	1 DH IGN	-.025	-.007	.022	-.8	-.2	.9	-.009	.015	-.029
				.032			1.1			.033	.031
31303 MASPALOMAS											
M001	MASP	1 PB CODE	.001	-.013	.001	.1	-1.3	.1	-.012	-.001	.004
M001	MASP	1 PJ JPL	-.006	.001	-.002	-.7	.2	-.4	-.001	.001	-.006
M001	MASP	1 CU DUT	-.005	-.006	-.003	-.4	-.5	-.2	-.007	-.001	-.004
M002	MASP	2 PB CODE	-.004	-.008	-.002	-.4	-.4	-.2	-.009	-.001	-.002
				.006			.6			.006	.004
31901 FLORES											
S001	FLOA	1 DC CSR	.001	-.013	-.008	.0	-.2	-.3	-.010	-.011	.001
S001	FLOA	1 DR GRGS	-.017	.004	.007	-.4	.1	.2	-.005	.016	-.009
S001	FLOA	1 DH IGN	-.006	-.006	-.009	-.2	-.2	-.3	-.008	-.006	-.007
				.009			.3			.010	.007
31903 SANTA MARIA											
S001	SAMB	1 DH IGN	.022	-.015	.041	.1	-.1	.2	-.004	.017	.046
S001	SAMB	1 GA	-.001	.000	-.004	.0	.0	-.1	.001	-.003	.002
				.020			.1			.009	.033
31906 SAO MIGUEL											
M001	7609	1 RG GSFC	.005	-.005	.002	.2	-.3	.1	-.003	-.003	.006
M001	7609	1 RN NOAA	.002	.003	.001	.0	.1	.0	.003	.001	.001
M001	7609	1 RO USNO	-.015	.006	-.009	-.3	.3	-.2	-.001	.003	-.019
M001	7609	1 GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
				.006			.2			.002	.010

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
32809	LIBREVILLE											
S002	LIBA	1	DC CSR	-.003	.030	.013	-.1	.3	.5	.030	.013	.002
S002	LIBA	1	DR GRGS	.003	-.056	-.007	.1	-1.2	-.4	-.056	-.007	-.006
S002	LIBA	1	DH IGN	.002	-.005	.005	.1	-.1	.2	-.005	.004	.001
					.022			.5		.027		.004
33710	ARLIT											
S001	ARLA	1	DR GRGS	.013	-.066	-.002	.3	-1.0	-.1	-.067	-.003	.003
S001	ARLA	1	DH IGN	-.097	-.027	.115	-.6	-.1	.5	-.014	.141	-.058
S001	ARLA	1	GA	.000	.001	.000	.2	.8	.1	.000	.000	.000
S002	ARMA	2	DR GRGS	.025	-.017	.002	.7	-.3	.1	-.020	-.005	.022
S002	ARMA	2	DH IGN	-.031	.046	-.013	-.4	.4	-.1	.049	-.004	-.027
S002	ARMA	2	GA	-.007	-.028	-.003	-1.2	-4.6	-.4	.009	-.026	.011
					.043			1.4		.048		.028
34101	DAKAR											
S004	DAKA	1	DC CSR	.033	.083	.010	.7	.8	.3	.089	.009	.009
S004	DAKA	1	DR GRGS	-.016	-.063	-.007	-.6	-1.4	-.4	-.065	-.007	.001
S004	DAKA	1	DH IGN	-.009	.009	.012	-.2	.2	.4	.006	.014	-.008
					.038			.8		.046		.007
39901	DJIBOUTI											
S002	DJIA	1	DC CSR	.009	.009	.017	.1	.1	.6	.001	.014	.015
S002	DJIA	1	DR GRGS	-.020	-.008	-.013	-.5	-.2	-.6	.008	-.009	-.022
S002	DJIA	1	DH IGN	.000	-.024	.006	.0	-.6	.2	-.017	.009	-.015
					.014			.5		.011		.018
40101	ST. JOHNS											
M001	STJO	1	PB CODE	.004	-.005	.001	.5	-.7	.1	.001	-.004	.005
M001	STJO	1	PE EMR	.004	-.033	.067	.2	-1.3	1.2	-.017	.024	.069
M001	STJO	1	PJ JPL	-.002	.004	-.005	-.4	.9	-1.0	.001	.000	-.007
					.025			1.0		.012		.040
40102	OTTAWA											
S005	OTTA	1	DC CSR	-.003	.010	-.012	.0	.3	-.4	.000	-.001	-.016
S005	OTTA	1	DH IGN	.007	.000	-.007	.2	.0	-.2	.006	-.006	-.003
S005	OTTA	1	GA	-.012	-.065	.024	-.2	-1.3	.5	-.065	.021	-.017
					.024			.6		.028		.014

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
40104 ALGONQUIN											
M002	ALGO	1 PB CODE	.015	-.011	.011	1.5	-1.8	1.2	.012	-.002	.018
M002	ALGO	1 PE EMR	.003	-.023	.055	.1	-1.8	1.1	-.002	.022	.055
M002	ALGO	1 PJ JPL	.000	-.002	.001	.1	-.4	.3	.000	.000	.002
M002	ALGO	1 GA	-.001	.001	-.001	-.5	.9	-1.0	.000	.000	.000
M003	7410	2 LC CSR	-.004	.005	.001	-.1	.1	.0	-.003	.005	-.003
M003	7410	2 CU DUT	.000	-.002	.009	-.1	-.3	1.6	-.001	.005	.008
M003	7410	2 GA	.000	.000	-.003	.1	.1	-.9	.000	-.002	.001
S001	7282	3 RG GSFC	-.003	.007	-.008	-.5	1.4	-1.4	-.001	.000	-.010
S001	7282	3 RN NOAA	-.003	.007	-.004	-.3	.6	-.3	-.001	.003	-.008
S001	7282	3 RO USNO	-.002	.012	-.012	-.4	2.8	-2.5	.000	.000	-.017
S001	7282	3 GA	.004	-.007	.011	1.2	-2.4	3.6	.008	.011	.000
				.012			1.5			.006	.019
40105 PENTICTON											
M001	7283	1 RG GSFC	-.015	-.018	.022	-.5	-.4	.4	-.004	-.003	.032
M001	7283	1 RN NOAA	.038	.079	-.103	.4	.6	-.5	-.006	-.001	-.135
M001	7283	1 RO USNO	.027	.051	-.074	.7	.8	-.9	-.002	-.004	-.093
M001	7283	1 GA	.000	.000	.000	.1	.0	.1	.000	.000	.000
M002	DRAO	2 PB CODE	.007	.000	.007	.7	.0	.8	.006	.008	.003
M002	DRAO	2 PE EMR	.000	-.028	.064	.0	-1.0	1.1	.014	.023	.065
M002	DRAO	2 PJ JPL	.003	.005	-.008	.8	1.2	-1.7	.000	-.001	-.010
M002	DRAO	2 GA	-.001	.000	.000	-.2	.0	-.1	.000	.000	.000
				.037			.8			.008	.063
40118 WHITEHORSE											
M001	7284	1 RG GSFC	-.058	-.033	-.059	-.7	-.5	-.7	-.017	-.085	-.020
M001	7284	1 RN NOAA	.003	-.001	.032	.0	.0	.2	.003	.017	.027
M002	7284	2 RG GSFC	-.044	-.024	-.022	-1.0	-.6	-.5	-.014	-.053	.004
				.036			.7			.042	.020
40127 YELLOWKNIFE											
M001	7285	1 RG GSFC	-.004	-.002	.008	-.2	.0	.1	-.003	.001	.009
M001	7285	1 RN NOAA	-.002	.025	-.023	-.1	.4	-.2	-.012	.009	-.030
M001	7285	1 RO USNO	.004	.018	-.034	.1	.2	-.2	-.004	.001	-.038
M001	7285	1 GA	.000	.000	.000	.1	-.1	.0	.000	.000	.000
M003	YELL	2 PB CODE	.008	.003	.006	.9	.3	.8	.006	.008	.002
M003	YELL	2 PE EMR	.004	-.012	.045	.2	-.9	.9	.009	.012	.044
M003	YELL	2 PJ JPL	-.001	-.003	.007	-.4	-.8	1.3	.000	.000	.008
M003	YELL	2 GA	.001	.001	-.002	.2	.4	-.5	-.001	-.002	.000
M004	7296	3 RG GSFC	-.004	-.010	.019	-.7	-1.8	2.3	.001	.000	.022
M004	7296	3 RN NOAA	-.004	-.004	.012	-.4	-.3	1.0	-.001	.001	.013
M004	7296	3 RO USNO	-.002	-.003	.006	-.3	-.4	.4	.000	.000	.007
M004	7296	3 GA	-.001	.003	-.003	-.5	1.1	-1.1	-.001	-.004	.003
S007	YELA	4 DC CSR	-.018	.020	-.045	-.4	.6	-2.4	-.025	-.011	-.045
S007	YELA	4 DR GRGS	.021	.025	-.039	1.1	1.7	-2.5	.009	.010	-.049

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
40127 YELLOWKNIFE (cont.)											
S007	YELA	4 DH IGN	-.004	.026	-.044	-.2	.9	-1.8	-.015	-.001	-.049
S007	YELA	4 GA	.000	-.004	.005	.1	-1.4	1.7	.003	.006	-.002
				.017			1.1			.008	.027
40129 ALBERT_HEAD											
M001	7289	1 RG GSFC	.007	.010	.008	.1	.2	.1	.000	.015	-.002
M001	7289	1 GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
M003	ALBH	2 PE EMR	.018	-.070	.105	.5	-1.9	1.7	.053	.034	.111
M003	ALBH	2 PJ JPL	.000	.000	-.002	.0	.0	-.3	.000	-.001	-.001
M003	ALBH	2 GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
				.033			.8			.020	.050
40130 HOLBERG											
M001	HOLB	1 PE EMR	.012	-.029	.068	.1	-.2	.4	.027	.032	.062
				.043			.3			.030	.062
40132 LA GRANDE											
M001	7411	1 LC CSR	.002	-.009	-.005	.0	-.2	-.1	.000	-.011	.002
				.006			.1			.008	.002
40400 PASADENA											
M003	7263	1 RG GSFC	.004	.009	.004	.2	.3	.2	-.001	.009	-.006
M003	7263	1 RN NOAA	-.012	.023	-.019	-.1	.1	-.1	-.021	-.007	-.023
M003	7263	1 GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
M006	JPLM	2 PJ JPL	.007	-.011	.000	.3	-.4	.0	.011	-.004	.005
M006	JPLM	2 GA	.000	.000	.000	-.1	.1	.0	.000	.000	.000
M007	JPLM	3 PJ JPL	.000	-.002	-.002	.1	-.2	-.4	.001	-.003	.000
				.009			.2			.008	.010
40403 PALOS VERDES											
M001	7268	1 RG GSFC	.004	.002	-.003	.2	.1	-.1	.002	.000	-.004
M001	7268	1 RN NOAA	-.033	-.049	.042	-.4	-.3	.4	-.006	.002	.072
				.030			.3			.003	.051
40404 PEARBLOSSOM											
M001	7254	1 RG GSFC	.005	.008	.000	.2	.2	.0	.001	.005	-.007
M001	7254	1 RN NOAA	-.064	-.112	.076	-.5	-.5	.4	-.004	-.010	.149
				.061			.4			.006	.105

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*			RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
40405 GOLDSTONE													
M002	7115	1	GB		-.021	-.038	.025	-1.0	-1.7	1.2	-.028	.042	.004
M002	7115	1	GD		.000	.000	.000	.1	.1	-.1	.000	.000	.000
M006	7265	2	CU	DUT	-.181	.259	-.130	-3.4	5.2	-1.8	-.278	-.020	-.197
M006	7265	2	GA		.001	-.001	.000	.2	-.3	.1	.001	.000	-.001
M013	7288	3	RG	GSFC	-.001	-.001	.000	.0	.0	.0	.000	.000	.001
M013	7288	3	RN	NOAA	.004	.012	-.010	.2	.3	-.3	-.002	-.001	-.016
M013	7288	3	LC	CSR	-.001	.024	-.027	.0	.4	-.5	-.012	-.010	-.033
M013	7288	3	CU	DUT	-.053	.087	-.052	-1.4	2.7	-1.3	-.087	-.012	-.074
M013	7288	3	GA		-.004	-.003	.003	-.6	-.2	.3	.004	.003	.002
M013	7288	3	GB		.008	-.001	.008	.7	-.1	.7	.007	.002	-.008
M013	7288	3	GC		.000	.000	.000	.1	.0	.0	.000	.000	.000
S001	1514	4	RJ	JPL	.019	.006	-.019	2.2	.6	-1.6	.014	-.007	-.023
S001	1514	4	GB		-.003	-.002	.004	-1.1	-.5	1.4	.003	.003	.003
S003	1512	5	RJ	JPL	.013	.027	-.021	.8	1.4	-1.1	-.001	.001	-.037
S005	GOMA	6	DH	IGN	.040	-.003	-.039	.5	.0	-.7	.037	-.023	-.035
S009	7222	7	RG	GSFC	-.002	-.004	.004	-.3	-1.0	.8	.000	.001	.006
S009	7222	7	RN	NOAA	.000	.004	-.001	.0	.3	-.1	-.002	.001	-.003
S009	7222	7	RO	USNO	.000	.000	.000	-.1	-.2	.2	.000	.000	.001
S009	7222	7	GA		.000	.000	.000	.0	.1	-.1	.000	.000	.000
S014	1513	8	RG	GSFC	-.008	-.012	.013	-.7	-.7	.8	-.001	.002	.019
S014	1513	8	RJ	JPL	.019	.037	-.027	1.7	2.3	-1.8	.000	.002	-.050
S014	1513	8	RN	NOAA	-.010	-.008	.015	-.6	-.3	.6	-.005	.005	.018
S014	1513	8	RO	USNO	.003	.001	-.003	.3	.1	-.2	.002	-.001	-.004
S014	1513	8	GD		.000	-.001	.000	-.1	-.2	.1	.001	.000	.000
S019	1515	9	RG	GSFC	.026	.005	.017	1.4	.2	.8	.021	.023	-.003
S019	1515	9	RJ	JPL	-.001	-.002	.000	-.2	-.2	.1	-.001	-.001	.002
S019	1515	9	RN	NOAA	.003	.009	-.006	.2	.4	-.3	-.002	.000	-.011
S019	1515	9	RO	USNO	-.004	-.019	.016	-.4	-1.1	1.1	.005	.003	.024
S019	1515	9	GB		.003	.002	-.005	1.0	.8	-1.8	.000	-.006	.002
S028	GOLD	10	PJ	JPL	.007	-.001	-.004	.4	.0	-.2	.007	-.002	-.005
S028	GOLD	10	GC		-.002	-.002	-.002	-.2	-.2	-.2	.001	.001	-.004
S031	GOLD	11	PB	CODE	.007	.007	.001	.6	.8	.1	.003	.007	-.007
S031	GOLD	11	PE	EMR	.007	-.017	.050	.4	-1.2	1.0	.014	.034	.039
S031	GOLD	11	PJ	JPL	-.001	-.002	-.002	-.2	-.4	-.3	.000	-.003	.001
S033	7222	12	RG	GSFC	-.002	-.005	.004	-.2	-.5	.4	.001	.000	.006
S033	7222	12	RN	NOAA	.001	.008	-.004	.1	.5	-.3	-.003	.001	-.009
S033	7222	12	RO	USNO	.000	.000	.001	-.1	-.1	.2	.000	.001	.001
S034	1515	13	RG	GSFC	-.005	.003	-.006	-.6	.3	-.6	-.005	-.004	-.004
S034	1515	13	RN	NOAA	-.003	-.005	.008	-.2	-.3	.5	.000	.003	.009
S034	1515	13	RO	USNO	-.008	-.012	.009	-1.0	-1.0	.9	-.002	-.001	.018
S035	GOLA	14	DC	CSR	.021	-.015	-.010	.3	-.3	-.4	.025	-.010	-.003
S035	GOLA	14	DR	GRGS	.008	-.031	.016	.2	-1.2	.9	.021	.000	.029
S035	GOLA	14	DH	IGN	.022	-.001	-.023	.6	.0	-.8	.020	-.013	-.020
S035	GOLA	14	GC		-.001	.000	.000	-.2	.2	.1	.000	.000	.001
S036	GOLD	15	PJ	JPL	-.014	-.019	.012	-.4	-.4	.3	-.004	-.003	.026
						.034			1.1			.032	.036

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
40406 PRESIDIO											
M001	7252	1 RG GSFC	.006	-.026	-.034	.3	-1.2	-1.7	.019	-.039	-.006
M001	7252	1 RN NOAA	-.017	-.056	.012	-.4	-.8	.2	.016	-.024	.052
M001	7252	1 RO USNO	-.041	-.045	.059	-1.0	-.7	1.0	-.011	.010	.084
M002	7252	2 RG GSFC	.004	-.009	-.015	.2	-.3	-.5	.008	-.015	-.005
				.033			1.0			.020	.050
40407 PINYON											
M001	7256	1 RG GSFC	.004	.000	-.002	.2	.0	-.1	.003	-.001	-.002
M001	7256	1 RN NOAA	-.021	-.033	.028	-.3	-.3	.3	-.004	.001	.048
M001	7256	1 GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
M002	PIN1	2 PJ JPL	.004	-.004	-.002	.2	-.1	-.1	.005	-.003	.000
M002	PIN1	2 GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
M003	PIN1	3 PJ JPL	.000	-.002	-.002	.0	-.2	-.3	.001	-.003	.000
				.011			.2			.002	.020
40408 FAIRBANKS											
M001	FAIR	1 PB CODE	.012	.004	.003	1.4	.4	.4	.003	.013	-.002
M001	FAIR	1 PE EMR	.000	-.015	.056	.0	-1.0	1.1	.013	.017	.054
M001	FAIR	1 PJ JPL	-.004	-.001	.010	-1.0	-.3	1.6	-.001	.001	.011
M001	FAIR	1 GA	.000	.003	-.001	.0	1.0	-.5	-.002	-.001	.002
S002	7225	2 RG GSFC	.000	-.001	.000	.0	-.1	-.1	.000	.000	.000
S002	7225	2 RN NOAA	-.003	-.001	.007	-.3	-.1	.8	.000	.000	.007
S002	7225	2 RO USNO	.000	.001	-.002	.0	.5	-.9	-.001	.000	-.002
S002	7225	2 GA	-.001	-.001	.000	-.7	-1.0	.3	.000	.000	.000
S004	FAIA	3 DC CSR	-.019	-.016	.025	-.6	-.4	1.3	.004	-.011	.033
S004	FAIA	3 DR GRGS	-.047	-.048	-.005	-3.0	-2.7	-.3	.015	-.061	.023
S004	FAIA	3 DH IGN	-.007	-.020	.018	-.3	-.7	.8	.013	-.007	.023
S004	FAIA	3 GA	.006	.006	-.001	2.0	1.9	-.3	-.007	-.002	-.004
				.017			1.2			.014	.021
40410 POINT REYES											
M001	7251	1 RG GSFC	-.003	.000	.010	-.2	.0	.6	-.002	.007	.008
M001	7251	1 RN NOAA	.014	.028	-.015	.3	.4	-.2	-.003	.007	-.034
M001	7251	1 RO USNO	.053	.075	-.078	1.1	1.1	-1.2	.003	-.005	-.120
				.042			.8			.005	.072
40412 AUSTIN											
M003	7271	1 RG GSFC	-.001	.000	.000	.0	.0	.0	-.001	.000	.000
				.001			.0			.001	.000

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
40416 YAKATAGA												
M001	7277	1	RG GSFC	.000	-.002	-.005	.0	-.1	-.1	.002	-.003	-.004
M001	7277	1	RN NOAA	-.007	.000	.037	.0	.0	.1	-.004	.014	.035
M002	7277	2	RG GSFC	-.003	-.003	.003	-.1	-.2	.1	.000	-.003	.005
M002	7277	2	RN NOAA	.001	.003	.013	.0	.0	.1	-.002	.008	.010
					.012			.1			.006	.018
40419 KODIAK												
M001	7278	1	RG GSFC	-.001	-.001	.003	.0	-.1	.1	.001	.000	.003
M001	7278	1	RN NOAA	.044	.025	-.078	.6	.5	-.6	-.002	.001	-.092
					.038			.5			.001	.065
40420 VANDENB/HARVEST												
M002	7223	1	RG GSFC	-.005	-.008	.007	-.6	-.7	.6	.000	.000	.012
M002	7223	1	RN NOAA	.006	.014	-.009	.5	.7	-.5	-.002	.001	-.018
M002	7223	1	RO USNO	-.005	-.014	.010	-.4	-1.0	.8	.003	.000	.017
M002	7223	1	GA	.000	.000	.000	.2	.0	.1	.000	.000	.000
M007	VNDP	2	PJ JPL	.011	-.001	-.005	1.2	-.1	-.5	.010	-.001	-.007
M007	VNDP	2	GA	-.002	.000	-.001	-.6	.1	-.2	.002	.000	-.001
M101	HARV	3	PJ JPL	.001	-.004	.000	.1	-.4	.0	.002	-.002	.002
					.007			.6			.003	.011
40421 NOME												
M001	7279	1	RG GSFC	-.004	-.004	.002	-.2	-.3	.1	.003	-.004	.005
M001	7279	1	RN NOAA	.035	.016	-.057	.4	.5	-.3	-.006	.010	-.068
					.028			.4			.006	.048
40423 SANDPOINT												
M001	7280	1	RG GSFC	.003	-.001	.000	.1	.0	.0	.002	.002	-.002
M001	7280	1	RN NOAA	-.009	.002	.006	-.1	.0	.0	-.004	-.003	.009
					.005			.1			.003	.007
40424 KAUAI												
M004	KOKB	1	PB CODE	-.006	.003	.019	-.6	.2	1.4	-.005	.016	.011
M004	KOKB	1	PE EMR	-.008	.005	.053	-.4	.2	1.1	-.007	.047	.025
M004	KOKB	1	PJ JPL	.003	.002	-.005	.3	.2	-.8	-.001	-.003	-.004
M004	KOKB	1	GA	.002	-.003	-.002	.7	-1.2	-.8	.001	-.002	.004
S001	1311	2	RG GSFC	.001	-.001	.001	.3	-.2	.3	.001	.002	.000
S001	1311	2	RN NOAA	-.004	-.002	.003	-.6	-.1	.2	.000	.001	.005
S001	1311	2	RO USNO	.005	.001	.000	.9	.2	-.2	.001	.001	-.005
S001	1311	2	GA	.000	.000	.000	-.3	.4	.4	.000	.000	.000
S007	7298	3	RG GSFC	.004	.001	.000	.9	.2	.1	.001	.002	-.003
S007	7298	3	RN NOAA	-.016	-.007	.009	-2.0	-.5	.7	.001	.002	.019

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
40424 KAUAI (cont.)											
S007	7298	3 RO USNO	.005	.002	-.001	.8	.7	-.5	.000	.001	-.006
S008	KOKA	4 DC CSR	-.022	.017	.019	-.6	.2	.8	-.023	.012	.021
S008	KOKA	4 DR GRGS	.000	-.019	.004	.0	-.5	.2	.018	.001	.008
S008	KOKA	4 DH IGN	-.031	.031	.007	-1.0	.8	.3	-.039	.000	.020
S008	KOKA	4 GA	.001	.000	-.001	.2	.0	-.3	.000	-.001	.001
				.013			.8			.013	.012
40425 SOURDOUGH											
M001	7281	1 RG GSFC	.044	-.025	.014	1.3	-.8	.4	.046	.026	.003
M001	7281	1 RN NOAA	-.007	.007	-.012	-.1	.2	-.1	-.009	-.007	-.010
M002	7281	2 RG GSFC	.024	-.012	.004	1.0	-.6	.1	.024	.013	-.003
				.020			.8			.025	.006
40427 FORT ORD											
M001	7266	1 RG GSFC	.023	.026	.042	1.1	.9	1.5	.006	.054	-.003
M001	7266	1 RN NOAA	.050	.074	-.005	.5	.5	.0	.004	.049	-.075
M002	7241	2 RG GSFC	.021	.025	.035	.8	.7	1.1	.004	.047	-.005
M002	7241	2 RN NOAA	.047	.069	-.006	.7	.6	-.1	.004	.044	-.071
M002	7241	2 RO USNO	.025	.047	-.052	.7	.8	-1.1	-.003	-.011	-.074
M003	7241	3 RG GSFC	.006	.006	.022	.4	.3	1.2	.002	.023	.006
M003	7241	3 RN NOAA	.024	.037	-.006	.5	.5	-.1	.001	.022	-.039
				.037			.9			.028	.050
40428 SANTA PAOLA											
M001	7255	1 RG GSFC	.000	-.003	.000	.0	-.1	.0	.001	-.002	.002
M001	7255	1 RN NOAA	.030	.062	-.036	.3	.3	-.3	-.004	.008	-.077
				.032			.3			.005	.054
40430 BLACK BUTTE											
M001	7269	1 RG GSFC	.004	.003	-.002	.2	.1	-.1	.002	.001	-.005
M001	7269	1 RN NOAA	-.032	-.053	.041	-.3	-.2	.3	-.006	.000	.075
				.030			.2			.003	.053
40431 DEADMAN LAKE											
M001	7267	1 RG GSFC	.001	.002	.000	.0	.0	.0	.000	.002	-.002
				.001			.0			.001	.002

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
40432 ELY												
M001	7286	1	RG GSFC	.000	.000	-.001	.0	.0	.0	.000	.000	-.001
M001	7286	1	RN NOAA	-.006	-.007	.010	-.1	-.1	.1	-.002	.002	.013
M001	7286	1	GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
					.005			.1			.001	.008
40433 QUINCY												
M002	7109	1	LC CSR	.002	-.003	.002	.2	-.5	.3	.003	.001	.003
M002	7109	1	CU DUT	.001	.001	.004	.2	.2	.5	.000	.004	.001
M002	7109	1	GA	.000	.000	-.001	-.2	.0	-.5	.000	.000	.000
M004	7221	2	RG GSFC	.001	.014	-.004	.1	.8	-.2	-.006	.005	-.012
M004	7221	2	RN NOAA	.020	.047	-.031	.4	.6	-.4	-.007	.009	-.058
M004	7221	2	PB CODE	.008	.003	.003	.8	.3	.2	.005	.006	-.004
M004	7221	2	PJ JPL	.000	-.004	.002	.0	-.4	.2	.002	-.001	.004
M004	7221	2	GA	.001	.000	.000	.3	.1	.4	.001	.000	.000
M005	7886	3	CU DUT	-.009	.041	-.043	-.3	1.8	-1.6	-.029	-.014	-.051
M005	7886	3	GA	.000	-.001	.001	.0	-.2	.2	.001	.001	.000
					.016			.7			.008	.025
40436 SAN DIEGO												
M002	7062	1	LC CSR	.093	.075	-.245	.4	.2	-1.0	.049	-.149	-.223
M002	7062	1	GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
					.111			.5			.078	.158
40437 MAMMOTH LAKES												
M001	7259	1	RG GSFC	.002	.003	-.002	.0	.0	.0	.000	.000	-.004
M002	CASA	2	PJ JPL	.000	-.004	.000	.0	-.3	.0	.002	-.002	.003
					.002			.1			.001	.004
40438 BEAR LAKE												
M002	7046	1	LC CSR	.005	-.004	.002	.1	-.1	.1	.006	.000	.003
M002	7046	1	CU DUT	.015	.023	.009	.2	.4	.1	.006	.025	-.015
M002	7046	1	GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
					.010			.2			.011	.009
40439 OWENS VALLEY												
M004	7853	1	RG GSFC	-.007	-.007	.005	-.5	-.3	.2	-.003	-.002	.011
M004	7853	1	RN NOAA	-.004	.001	-.008	-.2	.0	-.2	-.003	-.007	-.004
M004	7853	1	LC CSR	.006	-.011	.025	.1	-.1	.2	.011	.016	.020
M004	7853	1	CU DUT	-.030	-.118	.133	-.7	-2.9	2.7	.030	.035	.174
M004	7853	1	GA	.000	.000	.000	.1	.1	.0	.000	.000	.000
S002	7207	2	RG GSFC	.004	.011	-.009	.4	.7	-.6	-.001	.000	-.015
S002	7207	2	RN NOAA	-.002	.003	-.006	-.1	.1	-.3	-.003	-.004	-.005
S002	7207	2	RO USNO	.011	.006	-.006	1.3	.6	-.5	.006	.002	-.012

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
40439 OWENS VALLEY (cont.)												
S002	7207	2	GA	-.003	-.005	.002	-.6	-.6	.2	-.006	.002	.000
S006	7616	3	RG GSFC	-.002	-.006	.003	-.3	-.9	.4	.001	-.002	.007
S006	7616	3	RN NOAA	-.003	-.001	.005	-.3	-.1	.4	-.002	.002	.005
S006	7616	3	RO USNO	-.002	.006	-.002	-.4	1.1	-.3	-.005	.001	-.005
					.031			.9			.011	.051
40440 WESTFORD												
M001	7091	1	LC CSR	.012	-.053	.048	.5	-1.3	1.1	-.006	-.001	.072
M001	7091	1	GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
S002	7205	2	RG GSFC	-.001	-.006	.005	-.2	-1.0	.8	-.003	.001	.007
S002	7205	2	RN NOAA	-.002	.005	.000	-.3	.4	.0	-.001	.004	-.004
S002	7205	2	RO USNO	.000	-.004	.004	.0	-1.0	.9	-.002	.000	.006
S002	7205	2	GA	.001	.002	.000	.5	.9	-.2	-.002	.000	.000
S003	7209	3	RG GSFC	.000	-.002	.002	-.1	-.6	.5	-.001	.000	.003
S003	7209	3	RN NOAA	-.002	.002	.002	-.2	.2	.2	-.001	.003	-.001
S003	7209	3	RO USNO	-.001	.003	-.002	-.3	1.3	-.8	-.001	.000	-.004
S003	7209	3	GA	-.005	-.007	.002	-1.6	-1.9	.4	-.002	.007	.005
S003	7209	3	GB	.000	.000	.000	.0	.0	.0	.000	.000	.000
S020	WES2	4	PB CODE	.012	-.005	.002	1.2	-.8	.3	.010	-.004	.008
S020	WES2	4	PJ JPL	-.004	.015	-.018	-.6	1.3	-1.8	.001	-.003	-.024
S020	WES2	4	GB	-.022	.053	-.054	-.2	.5	-.5	.048	-.063	-.001
					.017			.9			.015	.021
40441 GREENBAN												
S001	7204	1	RG GSFC	.000	-.009	.004	-.1	-1.3	.6	-.002	-.002	.009
S001	7204	1	RN NOAA	-.001	.013	.006	-.1	.9	.4	.002	.013	-.006
S001	7204	1	RO USNO	.000	.005	-.001	.0	.9	-.3	.001	.002	-.004
S004	7214	2	RG GSFC	-.006	-.008	.004	-1.2	-1.2	.6	-.008	-.001	.008
S004	7214	2	RN NOAA	-.001	.008	-.001	-.1	.7	-.1	.001	.004	-.007
S004	7214	2	RO USNO	.001	-.004	-.001	.2	-2.2	-.4	.000	-.003	.003
S005	7248	3	RG GSFC	.000	-.007	.006	.0	-.6	.6	-.001	.000	.009
S005	7248	3	RO USNO	.000	.002	-.003	.0	.2	-.4	.000	-.001	-.004
S006	7214	4	RG GSFC	-.001	-.001	.001	-.1	-.3	.3	-.001	.000	.002
					.005			.8			.004	.006
40442 FORT DAVIS												
M001	7086	1	LC CSR	-.003	-.101	.043	-.1	-2.4	1.2	.022	-.013	.107
M001	7086	1	CU DUT	.021	.026	-.036	3.2	4.5	-4.3	.014	-.016	-.044
M001	7086	1	GA	-.001	-.001	.001	-.6	-.8	.6	.000	.000	.000
M006	7080	2	LC CSR	.002	.000	-.001	.2	-.1	-.2	.002	-.001	-.001
M006	7080	2	CU DUT	-.001	-.008	.007	-.2	-1.4	.9	.000	.002	.010
M006	7080	2	GB	.000	.014	-.010	.1	1.4	-1.6	-.012	-.012	.001
M008	7850	3	RG GSFC	-.005	-.020	.015	-.4	-.5	.6	.000	.002	.025
M008	7850	3	LC CSR	-.001	-.027	.023	.0	-.6	.5	.006	.006	.035
M008	7850	3	CU DUT	.001	-.018	.009	.1	-2.4	1.0	.005	.000	.019
M008	7850	3	GA	.002	.006	-.003	.7	1.9	-1.0	.002	-.006	.000

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
40442 FORT DAVIS (cont.)												
M008	7850	3	GC	.000	.000	.000	-.3	-.4	.1	.000	.000	.000
M009	7900	4	RG GSFC	.010	-.008	.005	.7	-.2	.2	.012	.002	.007
M009	7900	4	GB	-.002	.000	.000	-.6	.1	.0	-.002	.000	.000
M012	MDO1	5	PB CODE	.007	-.001	.001	.5	-.1	.0	.007	.001	-.001
M012	MDO1	5	PJ JPL	-.006	-.008	.002	-.8	-.7	.3	-.004	-.003	.009
M012	MDO1	5	GC	.002	.003	-.001	.7	1.0	-.4	.003	-.001	.001
S003	7216	6	RG GSFC	-.005	-.018	.012	-1.0	-2.6	1.9	-.001	.001	.022
S003	7216	6	RN NOAA	-.001	.004	.000	-.1	.3	.0	-.002	.002	-.004
S003	7216	6	RO USNO	.002	-.010	.007	.3	-2.1	1.8	.004	.002	.012
S003	7216	6	GA	.005	.017	-.010	1.2	1.4	-1.4	.017	-.011	.001
S003	7216	6	GB	.001	.000	.000	1.1	.4	-.1	.000	.000	.000
S017	7613	7	RG GSFC	-.001	-.003	.003	-.2	-.9	.6	.000	.001	.005
S017	7613	7	RN NOAA	-.002	.005	.000	-.3	.4	.0	-.004	.002	-.004
S017	7613	7	RO USNO	-.001	.000	.001	-.2	.1	.4	-.001	.001	.001
S017	7613	7	GB	-.008	-.005	.004	-2.5	-1.7	1.2	-.009	.002	-.004
					.016			1.5			.007	.026
40445 MAUI												
M001	7210	1	LC CSR	-.009	-.004	.007	-1.8	-.5	.8	.000	.003	.012
M001	7210	1	CU DUT	.032	.012	-.018	5.4	1.5	-1.9	.002	-.005	-.038
M001	7210	1	GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
M002	7120	2	RG GSFC	-.001	.000	-.001	.0	.0	-.1	-.001	-.002	.001
M002	7120	2	GA	.000	.000	.000	.0	.0	.1	.000	.000	.000
					.010			1.9			.002	.018
40449 OCOTILLO												
M001	7270	1	RG GSFC	.001	.005	-.003	.0	.0	.0	-.001	.000	-.006
					.003			.0			.001	.006
40451 WASHINGTON												
M102	7102	1	RG GSFC	.005	.010	-.007	.7	.6	-.5	.008	.000	-.012
M102	7102	1	RN NOAA	.001	.003	-.004	.1	.1	-.1	.002	-.001	-.005
M102	7102	1	RO USNO	.009	-.015	.013	.9	-.5	.5	.005	.000	.021
M102	7102	1	GA	-.003	.000	.001	-1.2	-.2	.2	.000	.000	.004
M105	7105	2	LC CSR	.004	-.001	-.004	.5	-.2	-.5	.004	-.004	-.001
M105	7105	2	CU DUT	-.002	-.004	.005	-.3	-.8	.8	-.003	.002	.006
M105	7105	2	GA	-.001	.000	.000	-.5	.0	-.2	.000	.000	.000
M114	7125	3	LC CSR	.018	.066	.010	.4	1.0	.2	.032	.046	-.041
M114	7125	3	GA	.000	.000	.000	-.1	-.1	-.1	.000	.000	.000
M116	7130	4	LC CSR	.044	-.008	-.001	.3	.0	.0	.041	-.012	.013
M116	7130	4	GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
M117	7920	5	LC CSR	.013	.000	-.013	.2	.0	-.1	.012	-.012	-.006
M117	7920	5	CU DUT	-.010	.005	.000	-1.0	.5	.0	-.009	.004	-.005
M117	7920	5	GA	.001	.000	.000	.3	-.1	.0	.000	.001	.001
M120	7918	6	LC CSR	.016	-.009	-.009	.3	-.1	-.1	.014	-.014	.004
M120	7918	6	CU DUT	-.004	.003	-.005	-.5	.5	-.6	-.003	-.001	-.006

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
40451 WASHINGTON (cont.)												
M120	7918	6	GA	.000	-.001	.001	.1	-.2	.3	.000	.001	.000
M121	7919	7	LC CSR	-.011	-.005	.011	.0	.0	.0	-.012	.007	.008
M123	GODE	8	PJ JPL	-.001	.030	-.019	-.1	1.3	-1.0	.006	.004	-.035
M123	GODE	8	GA	.000	-.001	-.001	.0	-.5	-.4	-.001	.000	-.002
M125	7108	9	RG GSFC	-.005	-.004	.002	-.9	-.6	.3	-.006	.000	.004
M125	7108	9	RN NOAA	-.006	.005	.001	-.5	.2	.0	-.005	.004	-.004
M125	7108	9	RO USNO	-.001	-.013	.012	-.2	-1.0	1.1	-.004	.002	.017
M125	7108	9	GA	.006	.003	.001	2.1	1.0	.4	-.004	-.003	.005
					.012			.6			.011	.013
40452 BLOOMINGTON												
M001	7291	1	RG GSFC	-.001	.000	.001	.0	.0	.0	-.001	.001	.000
					.001			.0			.001	.000
40453 CARROLLTON												
M001	7228	1	RG GSFC	-.001	.000	.001	.0	.0	.0	-.001	.001	.000
					.001			.0			.001	.000
40454 LEONARD												
M001	7292	1	RG GSFC	-.001	.000	.000	.0	.0	.0	-.001	.000	.000
					.001			.0			.001	.000
40455 MILES CITY												
M001	7038	1	RG GSFC	-.001	.001	.000	.0	.0	.0	-.001	.000	.000
					.001			.0			.001	.000
40456 PIETOWN												
M001	PIE1	1	PB CODE	.011	.009	-.005	.9	1.2	-.4	.008	.003	-.013
M001	PIE1	1	PJ JPL	-.004	-.020	.013	-.6	-1.9	1.6	.003	-.001	.024
M001	PIE1	1	GA	-.002	-.004	.002	-.8	-1.3	.8	-.001	.005	-.002
S001	7234	2	RG GSFC	-.001	-.003	.003	-.2	-.7	.6	.000	.001	.004
S001	7234	2	RN NOAA	-.002	.001	.002	-.2	.1	.1	-.002	.002	.000
S001	7234	2	RO USNO	-.001	-.003	.001	-.1	-1.0	.5	.000	.000	.003
S001	7234	2	GA	.000	.001	.000	.3	.5	-.3	.000	.000	.000
					.006			1.0			.003	.011
40457 SEATTLE												
M001	7229	1	RG GSFC	.000	-.002	.001	.0	.0	.0	.001	-.001	.001
M001	7229	1	RN NOAA	.006	.015	-.012	.1	.1	-.1	-.003	.004	-.020
					.008			.1			.003	.014

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
40463 LOS ALAMOS											
S001	7611	1 RG GSFC	-.001	-.003	.003	-.2	-.7	.6	.000	.001	.004
S001	7611	1 RN NOAA	-.002	.002	.001	-.2	.2	.1	-.002	.002	-.001
S001	7611	1 RO USNO	.000	.000	.001	.0	.1	.2	.000	.001	.000
				.002			.4			.001	.002
40465 NORTH LIBERTY											
M001	NLIB	1 PJ JPL	.000	-.006	.003	.0	-.8	.4	.000	-.002	.006
M001	NLIB	1 GA	.000	.001	.000	.0	.3	-.1	-.001	.000	.000
S001	7612	2 RG GSFC	-.002	-.007	.008	-.4	-.8	1.1	-.002	.001	.010
S001	7612	2 RN NOAA	-.002	.008	-.003	-.2	.5	-.2	-.002	.003	-.008
S001	7612	2 RO USNO	.000	.004	-.005	.0	.9	-1.2	.000	-.001	-.007
S001	7612	2 GA	.000	.000	.000	.0	-.1	.0	.000	.000	.000
				.004			.6			.001	.006
40466 KITT PEAK											
S001	7610	1 RG GSFC	-.001	-.005	.003	-.1	-.5	.3	.001	.000	.006
S001	7610	1 RN NOAA	-.002	.007	-.002	-.2	.4	-.1	-.004	.002	-.006
S001	7610	1 RO USNO	.000	-.002	.002	-.1	-.2	.3	.000	.001	.003
				.003			.3			.002	.005
40471 HANCOCK											
S001	7618	1 RG GSFC	-.002	-.003	.008	-.3	-.5	1.1	-.002	.004	.007
S001	7618	1 RN NOAA	-.003	.017	-.008	-.3	.8	-.5	.003	.005	-.018
S001	7618	1 RO USNO	-.004	.010	-.009	-.6	1.4	-1.3	.000	.001	-.014
				.008			1.0			.003	.014
40473 BREWSTER											
S001	7614	1 RG GSFC	-.004	-.007	.008	-.6	-1.1	1.1	.000	-.001	.011
S001	7614	1 RN NOAA	.004	.010	-.014	.3	.7	-1.0	-.002	-.001	-.018
S001	7614	1 RO USNO	.000	-.001	.002	.0	-.2	.4	.000	.001	.002
				.007			.8			.001	.012
40475 WAIMEA (HAWAII)											
S001	WAIA	1 DH IGN	-.021	-.005	-.016	-.1	.0	-.1	-.004	-.022	.014
				.016			.1			.016	.014
40476 HAWAIIAN VOLCANO											
S001	HVOA	1 DH IGN	.022	-.024	-.003	.1	-.1	.0	.031	.000	-.010
				.019			.1			.022	.010

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
40477 MAUNA KEA												
S001	7617	1	RG GSFC	-.004	-.003	.004	-.7	-.5	.5	.001	.002	.006
S001	7617	1	RN NOAA	.004	.000	.000	.2	.0	.0	.002	.002	-.004
S001	7617	1	RO USNO	.018	.009	-.009	1.9	1.5	-1.5	-.001	-.002	-.022
					.008			1.2			.002	.013
40489 HAT CREEK												
S001	7218	1	RG GSFC	-.001	-.001	.001	-.1	-.1	.1	.000	.000	.002
S001	7218	1	RN NOAA	.000	.002	-.003	.0	.1	-.2	-.002	-.001	-.003
S001	7218	1	RO USNO	.000	-.002	.005	.0	-.2	.5	.001	.003	.005
					.002			.2			.002	.004
40490 MARYLAND POINT												
S001	7217	1	RG GSFC	-.004	-.011	.004	-.4	-.4	.1	-.006	-.003	.010
S001	7217	1	RN NOAA	.000	.054	-.038	.0	.6	-.5	.012	.003	-.065
S001	7217	1	RO USNO	-.002	.001	.007	-.3	.0	.4	-.002	.006	.003
					.023			.4			.006	.038
40491 FLAGSTAFF												
M003	7261	1	RG GSFC	.000	-.001	.004	.0	.0	.1	.000	.003	.003
M003	7261	1	RN NOAA	.021	.058	-.045	.4	.4	-.4	-.002	-.001	-.076
M003	7261	1	GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
					.025			.3			.002	.044
40492 VERNAL												
M002	7290	1	RG GSFC	.000	-.002	.001	.0	-.1	.0	.001	.000	.002
M002	7290	1	RN NOAA	.007	.034	-.024	.2	.3	-.2	-.004	.004	-.042
					.017			.2			.003	.030
40493 YUMA												
M001	7894	1	RG GSFC	.002	.001	-.001	.1	.0	-.1	.002	.000	-.002
M001	7894	1	RN NOAA	.011	.037	-.023	.2	.3	-.2	-.005	.001	-.045
M001	7894	1	LC CSR	.036	.016	.042	.4	.1	.4	.026	.051	-.002
					.024			.3			.023	.026
40496 PLATTEVILLE												
M001	7112	1	LC CSR	.004	.010	-.029	.2	.3	-.8	.001	-.015	-.026
M001	7112	1	CU DUT	.005	-.003	.009	.5	-.3	.8	.006	.006	.007
M001	7112	1	GA	.000	.000	.000	.0	.0	.0	.000	.000	.000

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
40496 PLATTEVILLE (cont.)												
M002	7258	2	RG GSFC	.000	.012	-.011	.0	.7	-.7	-.003	-.001	-.016
M002	7258	2	RN NOAA	-.005	.005	.002	-.2	.1	.0	-.006	.004	-.002
M002	7258	2	RO USNO	.008	.025	-.023	.6	.6	-.6	.001	-.001	-.035
					.012			.5			.005	.019
40497 MONUMENT PEAK												
M001	7110	1	LC CSR	.002	.000	-.002	.2	.0	-.2	.002	-.001	-.001
M001	7110	1	CU DUT	.002	-.006	.003	.3	-1.2	.4	.004	.000	.006
M001	7110	1	GA	.000	.000	.000	.4	.0	.2	.000	.000	.000
M003	7274	2	RG GSFC	.023	.030	-.005	2.2	1.8	-.3	.008	.016	-.034
M003	7274	2	RN NOAA	.023	.023	-.002	.6	.3	.0	.011	.015	-.027
M003	7274	2	GA	.002	-.001	-.011	.0	.0	-.2	-.001	-.011	-.004
M003	7274	2	GA	-.003	.000	-.001	-1.1	-.1	-.5	.002	-.002	.002
					.011			.9			.008	.017
40498 VLA												
S001	7619	1	RG GSFC	.000	.004	-.003	.0	.0	.0	-.001	.000	-.004
					.003			.0			.001	.004
40499 RICHMOND												
M002	7295	1	PB CODE	.011	.014	-.011	1.0	1.4	-.9	.013	-.004	-.016
M002	7295	1	PJ JPL	.006	-.018	.005	.9	-1.7	.7	.003	-.004	.019
M002	7295	1	LC CSR	.009	-.012	.000	.7	-.5	.0	.007	-.006	.012
M002	7295	1	CU DUT	.001	-.009	.000	.1	-.8	.0	-.001	-.004	.008
M002	7295	1	GA	-.001	.001	.001	-.7	.7	1.4	.000	.000	.000
M005	RCM4	2	PB CODE	.006	.004	-.003	.5	.2	-.2	.007	-.002	-.004
M005	RCM4	2	GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
S001	7219	3	RG GSFC	.000	-.006	.004	.0	-1.3	.8	-.001	.001	.008
S001	7219	3	RN NOAA	-.002	.005	.004	-.2	.4	.3	-.001	.006	-.003
S001	7219	3	RO USNO	.001	-.003	.004	.2	-1.3	1.3	.000	.002	.005
S001	7219	3	GA	.006	.001	-.009	2.0	.3	-4.3	-.001	-.003	-.010
S015	RICA	4	DR GRGS	-.024	-.009	-.002	-.6	-.4	-.1	-.025	-.004	.004
S015	RICA	4	GA	.003	-.001	.000	.9	-.3	.1	-.002	.002	-.001
S016	RIDA	5	DC CSR	.005	-.030	.001	.0	-1.0	.0	.000	-.012	.028
S016	RIDA	5	DR GRGS	-.006	-.015	-.001	-.2	-.6	-.1	-.009	-.007	.012
S016	RIDA	5	DH IGN	-.008	.025	-.006	-.2	.7	-.2	-.003	.005	-.026
S016	RIDA	5	GA	-.003	.001	.000	-.8	.3	-.1	.001	-.002	.001
S018	RCM5	6	PB CODE	.013	.018	-.014	.9	3.1	-1.2	.015	-.006	-.020
S018	RCM5	6	PE EMR	.006	.039	.017	.2	.7	.3	.012	.032	-.027
S018	RCM5	6	PJ JPL	.002	.039	-.022	.1	1.6	-1.7	.008	-.003	-.044
S018	RCM5	6	GA	-.001	-.007	.008	-.3	-2.2	2.7	-.004	.009	.005
					.012			1.3			.008	.017

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
40503 SOCORRO ISLAND											
S003	SODA	1 DC CSR	.003	.021	.014	.0	.5	.5	-.004	.020	-.015
S003	SODA	1 DR GRGS	.015	-.108	-.033	.3	-2.9	-1.4	.053	-.062	.079
S003	SODA	1 DH IGN	-.014	.035	.025	-.3	1.0	.9	-.026	.032	-.018
S003	SODA	1 GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
				.036			1.2			.033	.041
40504 MAZATLAN											
M001	7122	1 LC CSR	-.005	-.011	.007	-.5	-.8	.6	-.002	.002	.014
M001	7122	1 CU DUT	.002	.000	-.005	.3	.0	-.7	.002	-.005	-.002
				.006			.6			.003	.010
40505 CABO SAN LUCAS											
M001	7882	1 LC CSR	-.009	-.020	.010	-.5	-.7	.5	-.001	.001	.024
M001	7882	1 CU DUT	.015	.004	-.010	.5	.2	-.4	.012	-.006	-.012
				.012			.6			.007	.019
40506 ENSENADA											
M001	7883	1 LC CSR	.002	-.010	.005	.1	-.4	.2	.006	.000	.009
M001	7883	1 CU DUT	-.010	.006	-.002	-.5	.4	-.1	-.012	-.001	-.002
				.007			.4			.007	.007
40701 SANTIAGO DE CUBA											
S001	1953	1 LC CSR	.031	-.069	.004	.3	-.3	.0	.014	-.021	.072
S001	1953	1 CU DUT	-.106	.072	.159	-.4	.4	.7	-.084	.182	-.036
				.089			.5			.101	.057
41507 RIO GRANDE											
S003	RIOA	1 DC CSR	-.007	-.005	.006	-.1	-.2	.4	-.009	.005	-.004
S003	RIOA	1 DR GRGS	-.024	-.003	.008	-.9	-.2	.4	-.024	-.001	-.010
S003	RIOA	1 DH IGN	.015	-.005	-.018	.5	-.2	-.7	.012	-.002	.021
S003	RIOA	1 GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
S004	RIOB	2 DH IGN	.055	.000	-.012	.9	.0	-.2	.050	.010	.022
S004	RIOB	2 GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
				.016			.5			.017	.013

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
41602 FORTALEZA											
M001	FORT	1 PB CODE	.017	-.018	-.001	1.0	-.9	-.1	-.004	.000	.024
M001	FORT	1 PE EMR	-.014	.003	.061	-.2	.1	1.2	-.006	.060	-.017
M001	FORT	1 PJ JPL	-.013	-.008	-.002	-.8	-.6	-.4	-.014	-.003	-.005
M001	FORT	1 GA	.000	.000	.000	-.1	.3	-.2	.000	.000	.000
S001	7297	2 RG GSFC	-.016	.011	-.004	-1.5	1.1	-.6	-.001	-.005	-.019
S001	7297	2 RN NOAA	.000	.011	.007	.0	.6	.4	.008	.007	-.008
S001	7297	2 RO USNO	-.011	.009	.000	-1.2	1.3	.0	.000	-.001	-.014
S001	7297	2 GA	.001	-.002	.001	.4	-.8	.4	.002	.002	-.001
				.015			.9			.016	.014
41609 CACHOEIRA PAULIS											
S001	CACB	1 DC CSR	.017	-.044	.015	.2	-.6	.6	-.019	.031	.034
S001	CACB	1 DR GRGS	.019	.060	-.016	.5	1.5	-.7	.056	-.026	-.021
S001	CACB	1 DH IGN	-.027	-.033	.010	-.7	-.7	.3	-.043	.011	.000
				.031			.9			.034	.023
41703 EASTER ISLAND											
M002	7097	1 LC CSR	.006	.021	.003	.2	.4	.1	-.001	-.007	-.021
M002	7097	1 CU DUT	-.017	.013	-.001	-1.7	1.4	-.1	-.020	-.004	-.005
M002	7097	1 GA	.000	.000	.000	.2	-.2	.0	.000	.000	.000
M003	EISL	2 PB CODE	.012	-.008	.000	.7	-.5	.0	.014	.002	.004
M003	EISL	2 GA	-.001	.000	.001	-.5	.0	.3	.001	.000	-.002
S008	EASA	3 DC CSR	.024	-.015	.011	.3	-.4	.5	.028	.013	.001
S008	EASA	3 DR GRGS	-.059	-.010	-.008	-1.8	-.5	-.5	-.052	.006	.030
S008	EASA	3 DH IGN	.038	-.035	.013	1.0	-1.2	.5	.048	.021	.012
S008	EASA	3 GA	.000	.001	-.001	.0	.5	-.3	-.001	-.001	.001
				.018			.8			.020	.013
41705 SANTIAGO											
M003	SANT	1 PB CODE	-.008	-.003	-.007	-.4	-.2	-.6	-.009	-.006	.004
M003	SANT	1 PE EMR	-.012	.014	.067	-.6	.9	1.3	-.007	.047	-.051
M003	SANT	1 PJ JPL	-.016	-.003	.003	-1.8	-.3	.3	-.016	.001	-.003
M003	SANT	1 GA	.000	.000	.000	.4	.1	-.3	.000	.000	.000
S006	1404	2 RG GSFC	.005	-.008	-.012	.7	-.8	-1.4	.002	-.005	.014
S006	1404	2 RN NOAA	.005	.000	.007	.3	.0	.4	.005	.006	-.002
S006	1404	2 RO USNO	.006	-.002	-.005	1.0	-.4	-1.1	.005	-.002	.006
S006	1404	2 GA	-.003	-.001	.003	-1.0	-.2	.9	.003	.001	-.003
S006	1404	2 GA	.062	-.046	.024	.6	-.5	.2	.074	-.001	.032
S007	SANA	3 DC CSR	.001	-.005	-.014	.0	-.1	-.6	-.001	-.009	.012
S007	SANA	3 DR GRGS	.052	.019	.006	1.2	.7	.3	.055	.005	-.004
S007	SANA	3 DH IGN	-.035	-.014	-.001	-.9	-.4	.0	-.038	.000	.001
S007	SANA	3 GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
				.021			.8			.022	.018

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
41706 CERRO TOLOLO											
M001	7401	1 LC CSR	-.015	.049	.020	-.7	1.3	.7	.001	-.008	-.054
M001	7401	1 CU DUT	-.002	-.011	-.009	-.1	-.6	-.3	-.006	-.003	.013
				.023			.8			.005	.039
41709 SEST											
S001	7239	1 RG GSFC	-.020	-.012	-.025	-.5	-.2	-.6	-.022	-.020	.016
S001	7239	1 RN NOAA	-.023	.032	.002	-.5	.4	.1	-.011	-.016	-.034
S001	7239	1 RO USNO	.003	.011	.018	.1	.2	.4	.006	.011	-.017
				.019			.4			.015	.024
41901 BOGOTA											
M001	BOGT	1 PB CODE	.005	-.005	-.002	.3	-.3	-.1	.004	-.002	.006
				.004			.3			.003	.006
42004 SAN CRISTOBAL											
S001	GALA	1 DC CSR	-.004	.001	.001	.0	.0	.0	-.004	.001	-.001
S001	GALA	1 DR GRGS	-.057	.012	-.014	-.8	.3	-.5	-.057	-.014	-.012
S001	GALA	1 DH IGN	.008	-.022	.009	.1	-.5	.3	.008	.009	.022
				.022			.4			.025	.014
42202 AREQUIPA											
M003	7403	1 LC CSR	.001	.007	-.008	.1	.7	-.9	.003	-.010	-.003
M003	7403	1 CU DUT	-.006	-.013	-.003	-.5	-1.4	-.2	-.010	.000	.011
M003	7403	1 GA	.000	.000	.000	-.2	-.1	.3	.000	.000	.000
M004	AREQ	2 PB CODE	.007	-.007	.002	.3	-.2	.1	.004	.004	.008
M004	AREQ	2 GA	.000	.001	-.002	-.1	.2	-.6	-.001	-.002	.000
M005	AREQ	3 PB CODE	.003	-.007	-.001	.2	-.5	-.1	.001	.001	.007
M005	AREQ	3 PE EMR	-.002	.019	.050	.0	.2	.8	.004	.042	-.032
M005	AREQ	3 GA	.001	.001	-.003	.2	.4	-.9	.001	-.002	-.002
S001	7907	4 LC CSR	-.028	.037	-.026	-1.0	.8	-1.0	-.014	-.037	-.035
S001	7907	4 CU DUT	-.022	.014	-.031	-2.1	1.5	-2.8	-.016	-.035	-.011
S001	7907	4 GA	.002	-.002	.003	.7	-.6	.9	.002	.002	-.002
S005	AREA	5 DC CSR	.028	-.031	.016	.2	-.5	.3	.017	.026	.032
S005	AREA	5 DR GRGS	.101	-.031	.018	1.6	-.8	.7	.086	.035	.054
S005	AREA	5 DH IGN	.024	-.025	.021	.2	-.4	.3	.015	.029	.024
S005	AREA	5 GA	.000	.001	-.001	-.1	.2	-.2	-.001	-.001	.000
				.023			.9			.023	.022

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
42501 BERMUDA											
M002	7294	1 RG GSFC	-.001	.000	.001	.0	.0	.0	-.001	.001	.000
S004	BRMU	2 PB CODE	.008	.000	-.004	.7	-.1	-.4	.007	-.006	.001
S004	BRMU	2 PJ JPL	-.003	.009	-.008	-.5	1.0	-1.2	.001	-.002	-.013
S004	BRMU	2 CU DUT	.002	-.031	.013	.2	-2.1	.9	-.011	-.004	.031
				.011			1.0			.005	.017
43201 SAINTE CROIX											
S001	7615	1 RG GSFC	-.001	.002	.006	-.1	.2	.7	.000	.006	.000
S001	7615	1 RN NOAA	.002	.015	.004	.1	.5	.2	.009	.008	-.011
S001	7615	1 RO USNO	.001	-.006	.000	.1	-.6	.0	-.002	-.002	.005
				.006			.4			.006	.007
50103 CANBERRA											
M108	TIDB	1 PB CODE	-.010	.019	.017	-.7	1.2	1.4	-.011	.024	.005
M108	TIDB	1 PE EMR	.016	-.008	.057	.9	-.4	1.2	-.001	.037	-.048
M108	TIDB	1 PJ JPL	.013	-.004	.004	1.4	-.5	.5	-.003	-.004	-.013
M108	TIDB	1 GB	.000	-.001	-.003	-.1	-.3	-.9	.000	-.002	.002
S001	1543	2 RG GSFC	-.326	.281	-.339	-.3	.4	-.2	-.073	-.032	.542
S001	1543	2 RJ JPL	.044	-.010	.031	2.5	-.9	2.5	-.014	.001	-.053
S001	1543	2 GB	-.003	.001	-.001	-.9	.4	-.5	-.003	-.002	.000
S005	1542	3 RJ JPL	.074	-.027	.086	2.8	-1.5	4.0	-.015	.026	-.113
S005	1542	3 GB	.000	.000	-.002	.1	.0	-.6	.000	-.002	.001
S007	7843	4 LC CSR	.016	-.006	.014	1.6	-.7	1.3	-.003	.002	-.023
S007	7843	4 CU DUT	-.021	-.003	-.012	-1.8	-.3	-1.0	.014	.000	.020
S007	7843	4 GA	.000	.000	.000	-.2	.1	.2	.000	.000	.000
S010	1545	5 RG GSFC	-.011	.003	-.009	-1.2	.4	-1.2	.003	-.001	.014
S010	1545	5 RJ JPL	.002	.000	.001	.2	.0	.1	-.001	.000	-.002
S010	1545	5 RN NOAA	-.004	.003	.010	-.2	.1	.7	-.001	.011	-.002
S010	1545	5 RO USNO	.007	-.003	.002	.8	-.5	.3	-.001	-.003	-.007
S010	1545	5 GA	.022	-.005	.029	.8	-.2	1.1	-.002	.035	.011
S010	1545	5 GB	.000	.000	.001	.3	.0	.7	.000	.000	.000
S201	ORRA	6 DC CSR	-.013	.013	.029	-.3	.2	1.3	-.004	.034	-.003
S201	ORRA	6 DR GRGS	-.015	.034	.039	-.2	.5	.8	-.022	.050	.002
S201	ORRA	6 DH IGN	-.044	.019	.040	-1.4	.5	1.4	.007	.060	.015
S201	ORRA	6 GA	.001	-.001	-.002	.4	-.3	-.7	.001	-.001	.002
				.071			1.2			.021	.119
50107 YARRAGADEE											
M001	7090	1 LC CSR	-.001	.001	.004	-.2	.1	.5	.001	.004	-.001
M001	7090	1 CU DUT	-.010	-.007	-.004	-1.1	-.9	-.4	.012	-.004	.000
M001	7090	1 GA	.000	.000	.000	.1	.2	-.1	.000	.000	.000
M004	YAR1	2 PB CODE	-.011	.020	.018	-.7	1.4	1.4	.002	.027	.011
M004	YAR1	2 PE EMR	.014	-.002	.045	.6	-.1	.9	-.011	.035	-.028
M004	YAR1	2 PJ JPL	.004	.002	.003	.4	.2	.4	-.004	.003	-.001
M004	YAR1	2 GA	-.002	-.001	.003	-.6	-.3	.9	.000	.003	.001
S006	YARA	3 DC CSR	-.036	.006	.014	-.4	.1	.7	.030	.023	.011
S006	YARA	3 DR GRGS	-.008	-.013	.055	-.1	-.3	1.5	.013	.044	-.034

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*		RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
50107 YARRAGADEE (cont.)												
S006	YARA	3	DH IGN	-.043	.005	.041	-1.2	.2	1.4	.037	.047	.000
S006	YARA	3	GA	.001	-.001	-.002	.4	-.3	-.7	-.001	-.001	-.002
					.019			.8			.021	.014
50108 PARKES												
S001	7202	1	RG GSFC	-.002	.000	-.002	.0	.0	-.1	.001	-.001	.003
S001	7202	1	RO USNO	-.013	.007	-.009	-.1	.1	-.1	.001	.000	.018
					.007			.1			.001	.013
50116 HOBART												
M003	HOB1	1	PB CODE	-.008	.020	.016	-.5	1.2	1.3	-.012	.024	.002
M003	HOB1	1	PJ JPL	.018	-.002	.008	.9	-.1	.4	-.008	-.005	-.017
M004	HOB2	2	PB CODE	-.008	.010	.008	-.6	.7	.7	-.004	.014	.003
S002	7242	3	RG GSFC	-.006	.001	-.006	-.7	.1	-.8	.002	-.001	.008
S002	7242	3	RN NOAA	.006	-.003	.021	.3	-.1	1.5	-.001	.011	-.019
S002	7242	3	RO USNO	-.001	.001	-.004	-.1	.4	-.9	-.001	-.002	.003
					.010			.9			.010	.011
50501 GUAM												
S001	GUAB	1	DH IGN	-.006	-.008	-.003	.0	-.1	.0	.010	-.003	.000
					.006			.1			.007	.000
50505 KWAJALEIN ATOLL												
S003	4968	1	RG GSFC	-.002	.000	.000	-.1	.0	.0	.001	.000	.002
S003	4968	1	RN NOAA	-.011	.007	.004	-.1	.1	.1	-.004	.002	.013
S003	4968	1	RO USNO	.013	-.004	-.002	.2	-.2	-.1	.001	.000	-.013
S003	4968	1	GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
					.006			.1			.002	.009
51001 PORT MORESBY												
S001	MORA	1	DC CSR	.001	-.005	-.005	.0	-.1	-.2	.004	-.005	-.003
S001	MORA	1	DR GRGS	-.029	.003	.001	-.9	.1	.1	.013	.005	.025
S001	MORA	1	DH IGN	.035	.020	.014	1.0	.5	.5	-.035	.011	-.020
					.017			.6			.016	.019

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
66001 MC MURDO											
M001	MCMU	1 PB CODE	-.007	.019	-.006	-.4	1.0	-.3	-.017	.010	.008
M001	MCMU	1 PJ JPL	.001	-.003	.010	.2	-.5	.8	.003	.000	-.010
M003	MCM4	2 PB CODE	-.009	.009	.008	-.5	.5	.3	-.006	.012	-.005
S006	MCM2	3 PB CODE	-.007	.025	.002	-.3	.9	.1	-.023	.013	.001
S006	MCM2	3 PE EMR	.020	-.006	.085	.6	-.2	1.0	.001	-.002	-.088
S006	MCM2	3 PJ JPL	-.004	-.008	.005	-.1	-.3	.1	.008	.003	-.004
				.023			.6			.011	.036
66006 SYOWA											
S001	SYOB	1 DC CSR	-.019	-.026	-.034	-.4	-.6	-.8	-.008	-.042	.020
S001	SYOB	1 DR GRGS	.030	-.028	.075	.7	-.7	1.6	-.040	.032	-.068
S001	SYOB	1 DH IGN	-.030	.012	-.042	-.9	.3	-1.0	.028	-.030	.034
				.037			1.0			.032	.045
66007 ROTHERA											
S001	ROTA	1 DC CSR	-.018	.002	.003	-.4	.1	.1	-.016	-.006	-.006
S001	ROTA	1 DR GRGS	-.032	-.015	.004	-1.4	-.8	.2	-.035	.004	-.003
S001	ROTA	1 DH IGN	.014	.015	-.016	.6	.5	-.6	.019	-.014	.012
				.016			.8			.019	.008
66008 O'HIGGIN											
M001	OHIG	1 PB CODE	-.021	.020	.061	-1.0	.9	2.3	-.007	.002	-.067
M001	OHIG	1 GA	.000	.001	-.001	.1	.3	-.4	.001	-.001	-.001
S001	7245	2 RG GSFC	-.004	-.007	-.024	-.3	-.4	-1.0	-.007	-.007	.023
S001	7245	2 RN NOAA	.015	.003	-.012	.6	.1	-.5	.014	-.001	.013
S001	7245	2 RO USNO	.007	-.011	-.033	.5	-.6	-.8	.000	-.003	.036
S001	7245	2 GA	.000	.000	.000	.0	-.1	.1	.000	.000	.000
				.019			.9			.005	.033
66010 DAVIS											
M001	DAV1	1 PB CODE	-.012	.011	.007	-.7	.6	.5	.014	.010	-.003
M001	DAV1	1 PE EMR	.018	.043	.016	.2	.4	.1	-.008	.048	.002
				.021			.6			.026	.003
66011 CASEY											
M001	CAS1	1 PB CODE	-.011	.011	.007	-.7	.6	.6	.006	.015	-.001
				.010			.7			.011	.001

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
91201	KERGUELEN										
M002	KERG	1 PB CODE	-.014	.011	.006	-1.0	.6	.5	.017	.008	-.001
M002	KERG	1 GA	.000	.000	.000	.2	-.1	.0	.000	.000	.000
S002	KERA	2 DC CSR	.022	-.022	-.001	.3	-.7	-.1	-.029	-.011	-.008
S002	KERA	2 DR GRGS	.072	-.033	.011	2.5	-1.7	.5	-.079	.002	-.012
S002	KERA	2 DH IGN	.006	.006	-.012	.2	.2	-.5	-.003	-.002	.014
S002	KERA	2 GA	-.002	.001	.000	-.6	.3	.1	-.001	.001	.002
S003	KERB	3 DH IGN	-.019	-.018	.003	-.3	-.3	.1	.012	-.016	-.018
S003	KERB	3 GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
				.019			.8			.022	.010
91401	AMSTERDAM										
S001	AMSA	1 DC CSR	-.020	-.008	-.003	-.2	-.3	-.1	.017	-.010	-.008
S001	AMSA	1 DR GRGS	.068	-.015	.009	1.9	-.7	.5	-.070	.007	-.005
S001	AMSA	1 DH IGN	-.033	.011	-.013	-.9	.4	-.5	.035	-.008	.011
				.027			.9			.033	.008
91501	ILE DES PETRELS										
S001	ADEA	1 DC CSR	.025	-.011	-.030	.8	-.3	-1.5	-.008	-.036	.017
S001	ADEA	1 DR GRGS	.003	.018	.013	.2	1.2	1.0	-.016	.014	-.008
S001	ADEA	1 DH IGN	.017	-.027	-.018	.9	-1.1	-.8	.010	-.035	.005
				.020			1.1			.023	.011
92201	PAMATAI										
M003	PAMA	1 PB CODE	.006	.007	.023	.2	.2	1.2	-.003	.019	-.015
M003	PAMA	1 PE EMR	.024	-.177	.060	.1	-.5	.4	.165	.078	.048
M003	PAMA	1 PJ JPL	-.006	-.007	-.007	-.5	-.6	-1.0	.003	-.004	.010
				.063			.7			.075	.030
92202	HUAHINE										
M002	7121	1 CU DUT	-.038	.008	-.009	-3.1	.6	-.6	-.025	-.001	.030
M002	7121	1 GA	.002	.000	.000	.8	-.1	.1	-.001	.000	.002
M004	7123	2 LC CSR	.011	.016	-.006	.1	.3	-.2	-.009	-.011	-.015
M004	7123	2 CU DUT	.001	-.006	.007	.1	-.7	.7	.006	.007	.000
M004	7123	2 GA	.000	.000	.000	.0	.1	-.1	.000	.000	.000
S009	HUAA	3 DC CSR	.028	.019	.009	.5	.2	.4	-.003	-.001	-.034
S009	HUAA	3 DR GRGS	.084	-.090	.003	3.0	-2.3	.2	.119	-.005	-.030
S009	HUAA	3 DH IGN	.009	.046	-.005	.3	1.2	-.3	-.036	-.014	-.028
S009	HUAA	3 GA	-.002	.000	.000	-.7	-.1	.0	.002	.000	.001
				.028			1.2			.030	.021

Table T12. (cont.)

RESIDUALS AND STATISTICS OF THE ITRF94 STATION COORDINATES COMBINATION AT 1993.0

DOMES NUM.	CDP NUM.	*	RX m	RY m	RZ m	NX	NY	NZ	RE m	RN m	RU m
92701 NOUMEA											
S001	NOUA	1 DC CSR	.000	-.031	-.024	.0	-.3	-.8	.030	-.025	.002
S001	NOUA	1 DR GRGS	.000	.014	.013	.0	.3	.6	-.014	.013	-.002
S001	NOUA	1 DH IGN	.002	.023	-.003	.1	.4	-.1	-.023	-.002	.005
				.016			.4			.020	.003
92901 WALLIS											
S001	WALA	1 DC CSR	.002	-.015	.002	.1	-.1	.1	.015	.001	-.001
S001	WALA	1 DR GRGS	-.014	-.016	-.003	-.6	-.4	-.1	.016	.001	.016
S001	WALA	1 DH IGN	.002	.043	.004	.1	1.0	.2	-.042	.002	-.006
				.017			.5			.019	.010
97301 KOUROU											
M210	KOUR	1 PB CODE	.005	-.003	-.002	.3	-.3	-.2	.002	-.002	.005
M210	KOUR	1 PJ JPL	.004	-.014	-.002	.4	-1.4	-.4	-.005	-.003	.013
M210	KOUR	1 GA	.000	.000	.000	.0	.0	.0	.000	.000	.000
S004	KRUB	2 DC CSR	.040	-.015	-.036	.5	-.2	-1.5	.023	-.039	.033
S004	KRUB	2 DR GRGS	-.024	.039	.008	-.7	1.3	.5	.005	.012	-.045
S004	KRUB	2 DH IGN	.002	-.031	-.004	.1	-.9	-.1	-.017	-.007	.026
S004	KRUB	2 GA	.004	-.003	-.016	.2	-.1	-.6	-.004	-.011	.012
S005	KRUA	3 DR GRGS	-.022	.038	.006	-.6	1.3	.4	.005	.010	-.043
S005	KRUA	3 GA	-.009	-.007	.003	-.4	-.3	.1	-.001	-.006	-.010
				.018			.7			.013	.026
97401 LA REUNION											
S001	REUA	1 DC CSR	.010	-.010	-.009	.1	-.2	-.4	-.014	-.010	.001
S001	REUA	1 DR GRGS	-.013	.005	.016	-.4	.2	.9	.014	.014	-.008
S001	REUA	1 DH IGN	.017	-.009	-.016	.5	-.3	-.6	-.019	-.014	.007
				.012			.5			.014	.006

(*)
RG: SSC(GSFC) 95 R 01
RJ: SSC(JPL) 95 R 01
RN: SSC(NOAA) 95 R 01
RO: SSC(USNO) 95 R 04

PB: SSC(CODE) 95 P 02
PE: SSC(EMR) 95 P 02
PJ: SSC(JPL) 95 P 02

LC: SSC(CSR) 95 L 01
CU: SSC(DUT) 95 C 02

DC: SSC(CSR) 95 D 01
DR: SSC(GRGS) 95 D 01
DH: SSC(IGN) 95 D 02