Table 7 SLR ITRF2000 station positions at epoch 1997.0 and velocities.

DOMES NB.	SITE NAME	TECH.	ID.	X/Vx	Y/Vy	Z/Vz	Sigmas			SOLN
						m/m/y				
10002S001	GRASSE	SLR	7835	4581691.641	556159.539	4389359.491	.002	.001	.002	
10002S001				-.0131	.0189	.0101	.0003	.0001	.0004	
10002S002	GRASSE	SLR	7845	4581692.181	556196.024	4389355.072	.003	.002	.003	
10002S002				-.0131	.0189	.0101	.0003	.0001	.0004	
10302M002	TROMSO	SLR	7602	2102904.048	721602.517	5958201.325	.002	.001	.003	
10302M002				-.0165	.0090	.0075	.0004	.0003	.0008	
10503S001	METSAHOVI	SLR	7805	2892595.439	1311807.806	5512610.851	.005	.004	.005	
10503S001				-.0160	.0149	.0088	.0003	.0002	.0006	
10503S014	METSAHOVI	SLR	7806	2892607.127	1311813.065	5512598.640	.005	.004	.006	
10503S014				-.0160	.0149	.0088	.0003	.0002	.0006	
11001S002	GRAZ LUSTBUEHEL	SLR	7839	4194426.517	1162694.033	4647246.650	.002	.001	.002	
11001S002				-.0176	.0181	.0082	.0003	.0001	.0004	
11101M001	SOFIA	SLR	7505	4319397.511	1868697.956	4292024.832	.005	.004	.005	
11101M001				-.0165	.0187	.0073	.0026	.0013	.0025	
12205S001	BOROWIEC	SLR	7811	3738332.834	1148246.491	5021816.035	.002	.002	.003	
12205S001				-.0170	.0161	.0075	.0005	.0002	.0006	
12302M001	RIGA	SLR	7560	3183914.178	1421473.547	5322796.817	.004	.003	.005	
12302M001				-.0221	.0131	-.0001	.0009	.0007	.0011	
12302S002	RIGA	SLR	1884	3183895.938	1421497.041	5322803.772	.003	.002	.003	
12302S002				-.0221	.0131	-.0001	.0009	.0007	.0011	
12302S006	RIGA	SLR	1885	3183892.292	1421465.633	5322813.836	.056	.056	.056	
12302S006				-.0221	.0131	-.0001	.0009	.0007	.0011	
12337M001	SIMEIS	SLR	7561	3783746.464	2551362.667	4441445.131	.021	.016	.026	
12337M001				-.0198	.0164	.0084	.0010	.0007	.0012	
12337S003	SIMEIS	SLR	1873	3783902.527	2551405.010	4441257.623	.017	.015	.020	
12337S003				-.0198	.0164	.0084	.0010	.0007	.0012	
12337S006	SIMEIS	SLR	1893	3785944.593	2550780.551	4439461.330	.009	.008	.007	
12337S006				-.0198	.0164	.0084	.0010	.0007	.0012	
12340S002	MAIDANAK	SLR	1864	1953285.794	4588973.835	3966767.683	.006	.009	.009	
12340S002				-.0294	.0073	.0020	.0032	.0055	.0051	
12341S001	KOMSOMOLSK-NA-AM	SLR	1868	-2948544.691	2774312.522	4912302.970	.011	.012	.013	
12341S001				-.0071	.0474	-.0098	.0050	.0055	.0052	
12602M002	DIONYSOS	SLR	7515	4595216.467	2039435.374	3912629.477	.012	.012	.011	
12602M002				.0059	.0065	-.0085	.0016	.0015	.0016	
12602S001	DIONYSOS	SLR	7940	4595217.058	2039465.131	3912614.723	3.714	2.435	4.874	
12602S001				.0059	.0065	-.0085	.0016	.0015	.0016	
12612M001	ASKITES	SLR	7510	4353444.694	2082666.589	4156506.658	.041	.029	.042	
12612M001				-.0204	.0359	-.0047	.0049	.0035	.0051	
12613M001	ROUMELLI	SLR	7517	4728694.669	2174373.537	3674572.813	.045	.026	.035	
12613M001				.0019	.0200	-.0201	.0050	.0031	.0040	
12614M001	KARITSA	SLR	7520	4596042.490	1733476.870	4055720.971	.020	.014	.020	
12614M001				-.0155	.0166	.0083	.0028	.0019	.0029	
12615M001	KATAVIA	SLR	7512	4573400.038	2409322.415	3723881.665	.030	.023	.029	
12615M001				.0022	.0245	-.0153	.0038	.0030	.0038	
12616M001	XRISOKALARIA	SLR	7525	4745949.570	1905705.979	3799168.994	.022	.014	.019	
12616M001				.0049	.0059	-.0112	.0031	.0021	.0028	
12706M001	LAMPEDUSA	SLR	7544	5072831.863	1130886.403	3684837.140	.008	.004	.007	
12706M001				-.0142	.0185	.0137	.0016	.0009	.0014	
12711M002	MEDICINA	SLR	7546	4461399.510	919566.924	4449510.647	.002	.001	.002	
12711M002				-.0187	.0200	.0086	.0004	.0002	.0004	
12717M001	NOTO	SLR	7543	4934528.876	1321133.360	3806522.733	.002	.001	.002	
12717M001				-.0173	.0174	.0134	.0004	.0002	.0004	
12718M002	TRIESTE	SLR	7550	4336738.495	1071270.831	4537911.450	.198	.161	.193	
12718M002				-.0133	-.0634	.0329	.0198	.0161	.0197	
12725M002	CAGLIARI	SLR	7545	4893397.969	772673.469	4004141.115	.003	.002	.002	
12725M002				-.0122	.0195	.0116	.0007	.0003	.0007	
12725S013	CAGLIARI	SLR	7548	4893347.256	772582.965	4004255.167	.006	.006	.006	
12725S013				-.0122	.0195	.0116	.0007	.0003	.0007	
12734M004	MATERA	SLR	7541	4641990.143	1393042.472	4133232.015	.004	.003	.004	
12734M004				-.0188	.0191	.0131	.0003	.0001	.0004	
12734M005	MATERA	SLR	7540	4641984.413	1393057.895	4133233.614	.004	.003	.004	
12734M005				-.0188	.0191	.0131	.0003	.0001	.0004	
12734S001	MATERA	SLR	7939	4641964.880	1393070.095	4133262.385	.002	.001	.002	
12734S001				-.0188	.0191	.0131	.0003	.0001	.0004	

12749M001	MONTE VENDA	SLR	7542	4399363.472	910506.674	4512940.981	.044	.026	.045
12749M001				-.0140	.0308	.0010	.0155	.0070	.0158
13212S001	HERSTMONCEUX	SLR	7840	4033463.712	23662.478	4924305.171	.001	.001	.002
13212S001				-.0128	.0180	.0095	.0002	.0001	.0003
13402S004	SAN FERNANDO	SLR	7824	5105473.731	-555110.702	3769892.629	.007	.003	.006
13402S004				-.0025	.0179	.0163	.0025	.0006	.0019
13402S007	SAN FERNANDO	SLR	7824	5105473.975	-555110.726	3769892.801	.011	.006	.009
13402S007				-.0025	.0179	.0163	.0025	.0006	.0019
13504M002	KOOTWIJK	SLR	8833	3899237.704	396769.312	5015055.327	.003	.003	.003
13504M002				-.0134	.0165	.0099	.0004	.0001	.0005
13504S001	KOOTWIJK	SLR	7833	3899224.083	396743.026	5015074.032	.004	.004	.005
13504S001				-.0134	.0165	.0099	.0004	.0001	.0005
14001S001	ZIMMERWALD	SLR	7810	4331283.500	567549.720	4633140.083	.002	.001	.002
14001S001				-.0138	.0185	.0100	.0004	.0002	.0005
14001S007	ZIMMERWALD	SLR	7810	4331283.676	567549.743	4633140.267	.002	.001	.002
14001S007				-.0138	.0185	.0100	.0004	.0002	.0005
14106S001	POTSDAM	SLR	1181	3800621.145	882005.461	5028859.593	.016	.009	.019
14106S001				-.0161	.0161	.0077	.0003	.0002	.0005
14106S009	POTSDAM	SLR	7836	3800639.676	881982.040	5028831.684	.002	.001	.002
14106S009				-.0161	.0161	.0077	.0003	.0002	.0005
14201M004	WETTZELL	SLR	7596	4075582.438	931837.324	4801559.959	.004	.003	.004
14201M004				-.0157	.0172	.0087	.0002	.0001	.0004
14201M005	WETTZELL	SLR	7597	4075601.895	931826.541	4801547.795	.003	.003	.004
14201M005				-.0157	.0172	.0087	.0002	.0001	.0004
14201M007	WETTZELL	SLR	7599	4075515.148	931753.662	4801631.440	1.365	.332	1.646
14201M007				-.0157	.0172	.0087	.0002	.0001	.0004
14201M200	WETTZELL	SLR	7594	4075596.021	931733.123	4801568.560	.034	.026	.029
14201M200				-.0157	.0172	.0087	.0002	.0001	.0004
14201S002	WETTZELL	SLR	7834	4075529.879	931781.409	4801618.296	.002	.001	.002
14201S002				-.0157	.0172	.0087	.0002	.0001	.0004
14201S018	WETTZELL	SLR	8834	4075576.850	931785.456	4801583.559	.002	.001	.002
14201S018				-.0157	.0172	.0087	.0002	.0001	.0004
20101S001	RIYADH	SLR	7832	3992101.030	4192172.507	2670410.716	.006	.006	.005
20101S001				-.0292	.0020	-.0014	.0091	.0059	.0064
20702M001	BAR GIYYORA	SLR	7530	4443965.836	3121945.377	3334693.814	.013	.010	.011
20702M001				-.0101	.0283	.0165	.0032	.0031	.0029
20801M001	DIYARBAKIR	SLR	7575	3848635.686	3251760.977	3898909.391	.030	.025	.034
20801M001				-.0271	.0080	.0125	.0042	.0038	.0047
20802M001	YOZGAT	SLR	7585	4029730.500	2802093.407	4062067.945	.046	.039	.049
20802M001				-.0117	.0238	-.0169	.0068	.0058	.0073
20803M001	MELENGICLICK	SLR	7580	4247620.351	2778638.967	3851607.628	.043	.038	.042
20803M001				-.0135	-.0012	.0084	.0059	.0053	.0058
20804M001	YIGILCA	SLR	7587	4117361.822	2517076.925	4157679.179	.047	.032	.046
20804M001				-.0177	.0106	.0095	.0059	.0042	.0060
20805M001	ANKARA	SLR	7589	4121934.339	2652189.980	4069035.135	.007	.007	.005
20805M001				-.0088	-.0023	.0064	.0008	.0006	.0008
21601S004	BEIJING	SLR	7249	-2148760.301	4426759.556	4044509.699	.011	.015	.014
21601S004				-.0444	.0141	-.0013	.0040	.0055	.0049
21602S003	WUHAN	SLR	7236	-2266555.799	5009079.399	3222266.119	.014	.019	.016
21602S003				-.0325	-.0077	-.0119	.0007	.0012	.0009
21605S001	SHANGHAI	SLR	7837	-2831088.079	4676203.326	3275172.811	.003	.003	.003
21605S001				-.0307	-.0112	-.0134	.0004	.0005	.0005
21609S002	KUNMING	SLR	7820	-1281275.692	5640727.251	2682925.899	.017	.060	.030
21609S002				-.0318	-.0024	-.0203	.0037	.0083	.0043
21611S001	CHANGCHUN	SLR	7237	-2674386.739	3757189.307	4391508.401	.003	.003	.004
21611S001				-.0218	-.0083	-.0092	.0011	.0015	.0014
21701M002	KASHIMA	SLR	7335	-3997484.332	3276846.862	3724296.623	.005	.005	.005
21701M002				-.0003	.0052	-.0118	.0004	.0003	.0005
21704M001	KOGANEI	SLR	7328	-3941941.252	3368169.513	3702195.704	.005	.007	.006
21704M001				-.0001	.0061	-.0111	.0015	.0026	.0019
21704S002	KOGANEI	SLR	7308	-3942020.122	3368097.568	3702191.046	.006	.006	.006
21704S002				-.0001	.0061	-.0111	.0015	.0026	.0019
21726S001	SIMOSATO	SLR	7838	-3822388.363	3699363.567	3507573.139	.004	.004	.004
21726S001				.0027	.0051	-.0053	.0008	.0008	.0009
21739M001	MIURA	SLR	7337	-3976161.712	3377950.404	3656687.305	.008	.014	.009
21739M001				.0175	-.0095	-.0039	.0026	.0051	.0033
21740M001	TATEYAMA	SLR	7339	-4000955.193	3375310.477	3632200.882	.006	.011	.007
21740M001				.0106	-.0182	-.0056	.0020	.0041	.0023
30101S001	HELWAN	SLR	7831	4728283.371	2879670.411	3156894.715	.007	.006	.006
30101S001				-.0213	.0120	.0173	.0017	.0014	.0014

30302M003	HARTEBEESTHOEK	SLR 7501	5085401.108	2668330.096	-2768688.879	.014	.010	.010
30302M003			-.0012	.0198	.0159	.0005	.0003	.0004
30314M001	SUTHERLAND	SLR 7502	5041543.391	1915353.102	-3396942.319	.006	.004	.005
30314M001			.0057	.0197	.0146	.0022	.0012	.0015
40104M003	ALGONQUIN	SLR 7410	918213.010	-4346066.580	4561957.685	.002	.003	.003
40104M003			-.0161	-.0041	.0026	.0001	.0003	.0004
40132M001	LA GRANDE	SLR 7411	749864.716	-3709310.703	5116946.033	.023	.030	.035
40132M001			-.0778	.0434	.0162	.0113	.0154	.0180
40400M001	PASADENA	SLR 7896	-2493212.113	-4655229.335	3565574.560	.004	.004	.004
40400M001			-.0291	.0242	.0084	.0004	.0006	.0006
40405M001	GOLDSTONE	SLR 7085	-2353394.263	-4641529.525	3676899.156	.004	.006	.006
40405M001			-.0161	.0059	-.0051	.0002	.0003	.0004
40405M002	GOLDSTONE	SLR 7115	-2350861.709	-4655546.238	3660997.843	.003	.004	.004
40405M002			-.0161	.0059	-.0051	.0002	.0003	.0004
40405M006	GOLDSTONE	SLR 7265	-2356475.810	-4646618.265	3668424.724	.003	.004	.004
40405M006			-.0161	.0059	-.0051	.0002	.0003	.0004
40405M013	GOLDSTONE	SLR 7288	-2356494.181	-4646607.652	3668426.613	.003	.005	.004
40405M013			-.0161	.0059	-.0051	.0002	.0003	.0004
40429S001	ALBUQUERQUE	SLR 7884	-1483442.830	-5019625.636	3635692.019	.007	.011	.010
40429S001			.0145	.0210	.0018	.0063	.0079	.0074
40433M001	QUINCY	SLR 7051	-2516893.312	-4198844.994	4076411.510	.003	.003	.004
40433M001			-.0198	.0080	-.0054	.0002	.0003	.0004
40433M002	QUINCY	SLR 7109	-2517234.893	-4198556.177	4076569.660	.001	.002	.002
40433M002			-.0198	.0080	-.0054	.0002	.0003	.0004
40433M005	QUINCY	SLR 7886	-2517242.503	-4198550.867	4076570.279	.003	.003	.004
40433M005			-.0198	.0080	-.0054	.0002	.0003	.0004
40434M002	MOUNT HOPKINS	SLR 7888	-1936744.074	-5077636.766	3331993.126	.701	1.427	1.003
40434M002			.0060	.1514	-.0525	.0460	.0922	.0651
40434S001	MOUNT HOPKINS	SLR 7921	-1936759.891	-5077704.213	3331921.625	.874	1.764	1.239
40434S001			.0060	.1514	-.0525	.0460	.0922	.0651
40436M002	SAN DIEGO - OTAY	SLR 7062	-2428826.032	-4799750.272	3417272.919	.024	.034	.031
40436M002			-.0212	.0266	.0227	.0033	.0054	.0044
40436M003	SAN DIEGO - OTAY	SLR 7035	-2428826.788	-4799754.103	3417267.280	.023	.034	.031
40436M003			-.0212	.0266	.0227	.0033	.0054	.0044
40438M001	BEAR LAKE	SLR 7082	-1735997.409	-4425048.162	4241430.650	.020	.028	.023
40438M001			-.0323	.0392	.0225	.0034	.0049	.0038
40438M002	BEAR LAKE	SLR 7046	-1736003.234	-4425049.434	4241427.258	.020	.028	.023
40438M002			-.0323	.0392	.0225	.0034	.0049	.0038
40439M001	OWENS VALLEY	SLR 7114	-2410422.534	-4477802.613	3838686.672	.005	.007	.006
40439M001			-.0170	.0084	-.0070	.0002	.0003	.0004
40439M003	OWENS VALLEY	SLR 7084	-2410590.419	-4477745.116	3838648.830	.005	.007	.006
40439M003			-.0170	.0084	-.0070	.0002	.0003	.0004
40439M004	OWENS VALLEY	SLR 7853	-2410421.311	-4477800.351	3838690.289	.004	.006	.005
40439M004			-.0170	.0084	-.0070	.0002	.0003	.0004
40440M001	WESTFORD	SLR 7091	1492453.596	-4457278.791	4296815.967	.001	.003	.003
40440M001			-.0156	-.0013	.0026	.0001	.0002	.0003
40442M001	FORT DAVIS	SLR 7086	-1330125.399	-5328526.641	3236150.226	.002	.003	.002
40442M001			-.0125	-.0001	-.0065	.0001	.0003	.0003
40442M005	FORT DAVIS	SLR 7885	-1330125.399	-5328526.641	3236150.226	.004	.004	.004
40442M005			-.0125	-.0001	-.0065	.0001	.0003	.0003
40442M006	FORT DAVIS	SLR 7080	-1330021.067	-5328401.856	3236480.782	.001	.002	.002
40442M006			-.0125	-.0001	-.0065	.0001	.0003	.0003
40442M008	FORT DAVIS	SLR 7850	-1330008.196	-5328391.591	3236502.712	.002	.003	.002
40442M008			-.0125	-.0001	-.0065	.0001	.0003	.0003
40445M001	MAUI	SLR 7210	-5466006.606	-2404427.420	2242187.757	.002	.001	.002
40445M001			-.0138	.0607	.0311	.0004	.0003	.0004
40445M002	MAUI	SLR 7120	-5465998.562	-2404408.039	2242228.751	.004	.003	.003
40445M002			-.0138	.0607	.0311	.0004	.0003	.0004
40451M101	WASHINGTON	SLR 7101	1131240.209	-4831179.752	3994148.500	.003	.003	.003
40451M101			-.0148	-.0001	.0010	.0002	.0003	.0003
40451M102	WASHINGTON	SLR 7102	1130686.513	-4831353.031	3994110.937	.002	.003	.003
40451M102			-.0148	-.0001	.0010	.0002	.0003	.0003
40451M103	WASHINGTON	SLR 7103	1130685.566	-4831348.709	3994116.378	.003	.003	.003
40451M103			-.0148	-.0001	.0010	.0002	.0003	.0003
40451M104	WASHINGTON	SLR 7104	1131095.742	-4831196.951	3994170.767	.003	.003	.003
40451M104			-.0148	-.0001	.0010	.0002	.0003	.0003
40451M105	WASHINGTON	SLR 7105	1130719.632	-4831350.577	3994106.539	.001	.002	.002
40451M105			-.0148	-.0001	.0010	.0001	.0003	.0003
40451M106	WASHINGTON	SLR 7100	1131355.445	-4831168.348	3994131.703	.003	.003	.003
40451M106			-.0148	-.0001	.0010	.0001	.0003	.0003

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40451M108 WASHINGTON        SLR 7065  1130691.224 -4831351.068  3994111.985  .003  .003  .003
40451M108                             -.0148       -.0001        .0010 .0001 .0003 .0003
40451M111 WASHINGTON        SLR 7899  1131364.668 -4831168.799  3994128.951  .003  .003  .003
40451M111                             -.0148       -.0001        .0010 .0001 .0003 .0003
40451M112 WASHINGTON        SLR 7063  1130714.686 -4831367.740  3994087.413  .003  .003  .003
40451M112                             -.0148       -.0001        .0010 .0001 .0003 .0003
40451M113 WASHINGTON        SLR 7106  1130646.334 -4831304.476  3994182.794  .003  .003  .003
40451M113                             -.0148       -.0001        .0010 .0001 .0003 .0003
40451M114 WASHINGTON        SLR 7125  1130745.670 -4831368.038  3994077.149  .003  .003  .003
40451M114                             -.0148       -.0001        .0010 .0001 .0003 .0003
40451M116 WASHINGTON        SLR 7130  1130735.209 -4831324.673  3994132.393  .003  .003  .003
40451M116                             -.0148       -.0001        .0010 .0001 .0003 .0003
40451M117 WASHINGTON        SLR 7920  1130741.815 -4831369.793  3994076.129  .003  .003  .003
40451M117                             -.0148       -.0001        .0010 .0001 .0003 .0003
40451M120 WASHINGTON        SLR 7918  1130705.215 -4831345.445  3994115.998  .002  .003  .003
40451M120                             -.0148       -.0001        .0010 .0001 .0003 .0003
40451M121 WASHINGTON        SLR 7919  1130705.701 -4831347.679  3994117.782  .143  .597  .503
40451M121                             -.0148       -.0001        .0010 .0001 .0003 .0003
40491M002 FLAGSTAFF         SLR 7891 -1923976.754 -4850871.615  3658574.788  .029  .069  .054
40491M002                             -.0182       -.0083       -.0024 .0032 .0076 .0059
40492M001 VERNAL            SLR 7892 -1631484.903 -4589134.291  4106749.814  .115  .301  .278
40492M001                             -.0169       -.0093       -.0005 .0042 .0107 .0092
40493M001 YUMA              SLR 7894 -2196778.025 -4887337.194  3448425.281  .040  .087  .062
40493M001                             -.0185       -.0119        .0002 .0041 .0089 .0063
40496M001 PLATTEVILLE       SLR 7112 -1240678.311 -4720463.387  4094480.588  .007  .015  .013
40496M001                             -.0153        .0017       -.0077 .0008 .0019 .0017
40497M001 MONUMENT PEAK     SLR 7110 -2386278.211 -4802354.145  3444881.598  .001  .002  .002
40497M001                             -.0306        .0255        .0145 .0002 .0003 .0003
40497M002 MONUMENT PEAK     SLR 7220 -2386292.480 -4802347.272  3444881.002  .003  .003  .003
40497M002                             -.0306        .0255        .0145 .0002 .0003 .0003
40497M003 MONUMENT PEAK     SLR 7274 -2386289.600 -4802346.345  3444884.126  .002  .003  .003
40497M003                             -.0307        .0255        .0145 .0002 .0003 .0003
40499M002 RICHMOND          SLR 7295   961318.924 -5674090.994  2740489.611  .002  .004  .002
40499M002                             -.0097       -.0013        .0013 .0002 .0005 .0004
40504M001 MAZATLAN          SLR 7122 -1660089.399 -5619100.446  2511637.863  .005  .007  .005
40504M001                             -.0105        .0000       -.0049 .0006 .0010 .0007
40505M001 CABO SAN LUCAS    SLR 7882 -1997242.138 -5528041.065  2468355.422  .010  .016  .011
40505M001                             -.0416        .0262        .0133 .0022 .0042 .0025
40506M001 ENSENADA          SLR 7883 -2406127.056 -4898368.170  3290336.763  .014  .017  .015
40506M001                             -.0309        .0273        .0163 .0035 .0043 .0037
40701S001 SANTIAGO DE CUBA  SLR 1953  1474548.254 -5811242.429  2168945.006  .018  .033  .021
40701S001                             -.0148       -.0365        .0123 .0048 .0091 .0054
41604S001 NATAL             SLR 7929  5186465.799 -3653855.455  -654321.181 1.255  .883  .596
41604S001                             -.1377        .0530        .0570 .0725 .0509 .0346
41703M002 EASTER ISLAND     SLR 7097 -1884983.777 -5357608.358 -2892853.411  .003  .003  .003
41703M002                              .0638       -.0190       -.0068 .0004 .0005 .0004
41705M001 SANTIAGO          SLR 7400  1769699.649 -5044612.979 -3468259.900  .002  .003  .003
41705M001                              .0221       -.0059        .0111 .0004 .0006 .0005
41705M004 SANTIAGO          SLR 7404  1769714.489 -5044609.495 -3468260.576  .026  .028  .022
41705M004                              .0221       -.0059        .0111 .0004 .0006 .0005
41706M001 CERRO TOLOLO      SLR 7401  1815517.377 -5213464.642 -3187998.954  .014  .020  .021
41706M001                              .0131        .0330        .0487 .0020 .0033 .0033
42202M003 AREQUIPA          SLR 7403  1942808.113 -5804069.704 -1796915.463  .001  .002  .001
42202M003                              .0118       -.0010        .0137 .0003 .0004 .0003
42202S001 AREQUIPA          SLR 7907  1942792.093 -5804077.622 -1796919.105  .003  .003  .003
42202S001                              .0118       -.0010        .0137 .0003 .0004 .0003
42501M001 BERMUDA           SLR 7067  2308538.451 -4874080.025  3393628.630  .435  .957  .618
42501M001                             -.0128       -.0012        .0067 .0003 .0005 .0004
43602M002 GRAND TURK        SLR 7068  1920481.636 -5619479.109  2318914.54155.82556.02755.770
43602M002                             -.0719       -.0149        .00533.04903.05113.0432
50103S003 CANBERRA          SLR 7943 -4447549.003  2677133.985 -3694996.046  .074  .047  .064
50103S003                             -.0376        .0011        .0440 .0004 .0003 .0005
50103S007 CANBERRA          SLR 7843 -4446477.084  2678127.010 -3696251.251  .002  .002  .002
50103S007                             -.0376        .0011        .0440 .0004 .0003 .0005
50107M001 YARRAGADEE        SLR 7090 -2389006.924  5043329.339 -3078524.890  .001  .002  .002
50107M001                             -.0470        .0079        .0488 .0002 .0003 .0004
50107S009 YARRAGADEE        SLR 7847 -2389018.005  5043337.019 -3078506.041  .375  .482  .435
50107S009                             -.0470        .0079        .0488 .0002 .0003 .0004
50119S001 MOUNT STROMLO     SLR 7849 -4467063.648  2683034.480 -3667007.371  .002  .002  .002
50119S001                             -.0351       -.0013        .0461 .0007 .0007 .0008
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Appendix Table 7: SLR ITRF2000 station positions at epoch 1997.0 and velocities.

50503M001	AMERICAN SAMOA	SLR	7096	-6100048.101	-996202.339	-1568975.975	3.731	2.304	2.121
50503M001				-.1441	.0784	.0306	.2237	.1386	.1275
50505M001	KWAJALEIN ATOLL	SLR	7092	-6143447.109	1364700.773	1034163.447	.093	.027	.035
50505M001				.0184	.0692	.0262	.0087	.0025	.0034
92201M007	PAPEETE (TAHITI)	SLR	7124	-5246406.747	-3077284.972	-1913814.173	.004	.003	.003
92201M007				-.0425	.0468	.0291	.0007	.0008	.0007
92202M002	HUAHINE (MOTU H	SLR	7121	-5345865.650	-2958246.183	-1824623.530	.010	.011	.009
92202M002				-.0388	.0542	.0309	.0017	.0015	.0012
92202M004	HUAHINE (MOTU H	SLR	7123	-5345867.110	-2958246.991	-1824624.031	.009	.010	.008
92202M004				-.0388	.0542	.0309	.0017	.0015	.0012