Table T6

SSC(IERS) 90 C 01

STATION COORDINATES IN ITRF89 FOR EPOCH 1988.0

DOMES NUMBER	NAME		CDP NUM.	NETWORK (*)	X m	Y m	Z m	SX m	SY m	SZ m	PLATE
10002M003	GRASSE	VLBI	7605	1	4581697.839	556125.667	4389351.287	0.014	0.014	0.014	EURA
10002S001	GRASSE	SLR	7835	7 8 9 10 11 12 13 14	4581691.824	556159.402	4389359.388	0.014	0.014	0.014	EURA
10002S002	GRASSE	LLR	7845	15 16 17 18	4581692.402	556195.875	4389354.950	0.014	0.014	0.015	EURA
10004M002	BREST	VLBI	7604	1	4228877.244	-333104.261	4747180.845	0.023	0.023	0.024	EURA
10302M002	TROMSO	VLBI	7602	1	2102904.247	721602.486	5958201.247	0.023	0.023	0.023	EURA
10402S002	ONSALA	VLBI	7213	1 2 4 5	3370606.206	711917.439	5349830.613	0.017	0.017	0.018	EURA
10503M002	METSAHOVI	VLBI	7601	1	2890652.914	1310295.292	5513958.596	0.023	0.023	0.023	EURA
10503S001	METSAHOVI	SLR	7805	7 8	2892595.614	1311807.764	5512610.728	0.023	0.023	0.024	EURA
11001S002	GRAZ	SLR	7839	7 8 9 10 11 12 13 14	4194426.737	1162693.882	4647246.547	0.016	0.016	0.016	EURA
12205S001	BOROWIEC	SLR	7811	11 13	3738332.911	1148246.139	5021815.804	0.030	0.033	0.034	EURA
12302S002	RIGA	SLR	1884	7 11 12 13	3183896.022	1421496.637	5322803.161	0.030	0.030	0.032	EURA
12337S006	KATZIVELY	SLR	1893	11 13 14	3785945.097	2550780.427	4439461.268	0.031	0.032	0.032	EURA
12602M002	DIONYSOS	SLR	7515	7 8 9 10 12	4595216.461	2039435.353	3912629.489	0.020	0.020	0.020	EURA
12602S008	DIONYSOS	SLR	7515	9	4595218.871	2039436.386	3912628.295	0.044	0.043	0.044	EURA
12612M001	ASKITES	SLR	7510	7 8 9 10 12	4353444.930	2082666.290	4156506.648	0.020	0.020	0.020	EURA
12612S001	ASKITES	SLR	7510	9	4353447.330	2082667.443	4156505.610	0.044	0.043	0.043	EURA
12613M001	ROUMELLI	SLR	7517	7 8 9 10 11 12 13	4728694.708	2174373.380	3674572.931	0.017	0.017	0.017	EURA
12613S001	ROUMELLI	SLR	7517	9	4728697.078	2174374.492	3674571.617	0.043	0.043	0.044	EURA
12613S002	ROUMELLI	SLR	7517	9	4728697.994	2174374.831	3674573.595	0.043	0.043	0.044	EURA
12614M001	KARITSA	SLR	7520	7 8 10 13	4596042.646	1733476.814	4055720.832	0.022	0.021	0.021	EURA
12615M001	KATAVIA	SLR	7512	7 8 9 10 12	4573400.092	2409322.208	3723881.751	0.021	0.021	0.021	EURA
12615S001	KATAVIA	SLR	7512	9	4573402.424	2409323.368	3723880.443	0.050	0.045	0.047	EURA
12616M001	XRISOKALAR	SLR	7525	7 8 9 10 12	4745949.581	1905705.949	3799169.031	0.021	0.021	0.021	EURA
12616S001	XRISOKALAR	SLR	7525	9	4745952.057	1905706.824	3799167.811	0.045	0.044	0.044	EURA
12706M001	LAMPEDUSA	SLR	7544	7 8 10 11 12 13	5072832.032	1130886.253	3684836.962	0.024	0.025	0.025	EURA
12711M002	BOLOGNA	SLR	7546	7 11 12 13	4461399.730	919566.858	4449510.495	0.015	0.016	0.017	EURA
12711S001	BOLOGNA	VLBI	7230	1 2 3	4461370.199	919596.762	4449559.050	0.015	0.016	0.016	EURA
12717S001	NOTO	VLBI	7547	1 2 3	4934563.319	1321201.194	3806484.311	0.020	0.019	0.022	EURA
12718M002	TRIESTE	SLR	7550	7 8 10 12	4336738.594	1071271.509	4537911.033	0.026	0.028	0.026	EURA
12725M002	CAGLIARI	SLR	7545	7 8 10 11 12 13	4893398.123	772673.322	4004140.947	0.018	0.019	0.019	EURA
12734M004	MATERA	SLR	7541	7 8	4641990.340	1393042.306	4133231.833	0.029	0.029	0.029	EURA
12734M005	MATERA	SLR	7540	7	4641984.621	1393057.748	4133233.440	0.040	0.040	0.040	EURA
12734S001	MATERA	SLR	7939	7 8 9 10 11 12 13 14	4641965.109	1393069.957	4133262.222	0.016	0.016	0.016	EURA
13201S002	CHILBOLTON	VLBI	7215	1 2	4008310.258	-100650.843	4943794.658	0.018	0.018	0.019	EURA
13212S001	HERSTMONCE	SLR	7840	7 8 9 10 11 12 13 14	4033463.851	23662.362	4924305.020	0.016	0.016	0.016	EURA
13296M002	CARNUSTY	VLBI	7603	1	3526416.532	-171421.184	5294098.749	0.023	0.023	0.023	EURA
13407S001	MADRID	VLBI	1563	6	4849092.769	-360180.603	4115109.009	0.061	0.061	0.063	EURA
13407S003	MADRID	VLBI	1561	1 6	4849245.358	-360278.220	4114884.376	0.042	0.023	0.039	EURA
13407S010	MADRID	VLBI	1565	1 2 6	4849336.800	-360488.886	4114748.631	0.018	0.018	0.019	EURA
13504M002	KOOTWIJK	SLR	8833	7 8 11 13 14	3899237.870	396769.148	5015055.206	0.020	0.020	0.020	EURA
13504S001	KOOTWIJK	SLR	7833	7 8	3899224.134	396742.866	5015073.869	0.037	0.037	0.037	EURA
14001S001	ZIMMERWALD	SLR	7810	7 8 9 10 11 12 13 14	4331283.632	567549.546	4633139.944	0.016	0.016	0.016	EURA
14005M002	MONTE GENE	SLR	7590	8	4390309.915	696752.028	4560835.914	0.041	0.041	0.041	EURA

14106S001	POTSDAM	SLR	1181	7	8	9	11	12	13	14	3800621.336	882005.355	5028859.521	0.019	0.019	0.018	EURA
14201S002	WETTZELL	SLR	7834	7	8	9	10	11	12	13 14	4075530.091	931781.322	4801618.178	0.013	0.013	0.013	EURA
14201S004	WETTZELL	VLBI	7224	1	2	4	5				4075540.094	931735.174	4801629.250	0.013	0.013	0.013	EURA
14201S007	WETTZELL	SLR	7599	7							4075517.452	931754.091	4801630.292	0.060	0.064	0.040	EURA
14201S010	WETTZELL	SLR	7596	7							4075585.306	931837.815	4801559.303	0.013	0.013	0.013	EURA
14202M002	HOHENBUNST	VLBI	7600	1							3778215.036	698644.703	5074053.486	0.023	0.023	0.024	EURA
14209S001	EFFELSBERG	VLBI	7203	1	2						4033947.677	486990.425	4900430.667	0.018	0.018	0.019	EURA
20702S001	BAR GIYYOR	SLR	7530	7	8						4443968.450	3121946.872	3334695.458	0.029	0.029	0.029	AFRC
20801M001	DIYARBAKIR	SLR	7575	7	8	10	12				3848636.001	3251760.924	3898909.231	0.027	0.025	0.026	EURA
20802M001	YOZGAT	SLR	7585	7	8	10	12	13			4029730.694	2802093.318	4062068.007	0.024	0.024	0.022	EURA
20803M001	MELENGICLI	SLR	7580	7	8	10	12				4247620.510	2778638.987	3851607.491	0.028	0.027	0.026	EURA
20804M001	YIGILCA	SLR	7587	7	8	10	13				4117362.036	2517076.880	4157679.031	0.026	0.024	0.025	EURA
21605S001	SHANGHAI	SLR	7837	7	8	11	12	13	14		-2831087.792	4676203.493	3275172.831	0.018	0.018	0.020	EURA
21605S008	SHANGHAI	VLBI	7226	1							-2847698.171	4659872.978	3283958.844	0.125	0.109	0.099	EURA
21605S009	SHANGHAI	VLBI	7227	1	2						-2831686.669	4675733.893	3275327.811	0.018	0.017	0.020	EURA
21701S001	KASHIMA	VLBI	1856	1	2	5					-3997892.278	3276581.318	3724118.291	0.019	0.019	0.022	NOAM
21725S001	NOBEYAMA	VLBI	7244	2							-3871168.279	3428274.050	3723697.613	0.025	0.024	0.029	EURA
21726S001	SIMOSATO	SLR	7838	7	8	9	10	11	12	13 14	-3822388.355	3699363.504	3507573.098	0.017	0.017	0.019	EURA
21732S002	CHICHIJIMA	SLR	7844	11							-4491072.503	3481527.838	2887391.654	0.043	0.043	0.045	EURA
30101S001	HELWAN	SLR	7831	7	8	12	13	14			4728283.610	2879670.580	3156894.276	0.031	0.032	0.031	AFRC
30302S001	JOHANNESBU	VLBI	7232	1	2						5085442.832	2668263.404	-2768697.266	0.023	0.024	0.023	AFRC
40104S001	ALGONQUIN	VLBI	7282	1	2						918034.931	-4346132.200	4561971.094	0.016	0.019	0.019	NOAM
40105M001	PENTICTON	VLBI	7283	1							-2058840.349	-3621286.300	4814420.706	0.022	0.028	0.030	NOAM
40118M001	WHITEHORSE	VLBI	7284	1							-2215213.530	-2209261.574	5540292.513	0.022	0.022	0.022	NOAM
40127M001	YELLOWKNIF	VLBI	7285	1							-1224124.412	-2689530.586	5633555.275	0.022	0.024	0.028	NOAM
40400M001	PASADENA	SLR	7896	7	8						-2493211.866	-4655229.531	3565574.500	0.018	0.018	0.018	PCFC
40400M003	PASADENA	VLBI	7263	1							-2493305.929	-4655197.586	3565519.378	0.017	0.017	0.018	PCFC
40403M001	PALOS VERD	VLBI	7268	1							-2525452.712	-4670035.680	3522886.743	0.022	0.022	0.022	PCFC
40404M001	PEARBLOSSO	VLBI	7254	1							-2464070.842	-4649425.649	3593905.693	0.022	0.022	0.022	PCFC
40405M001	GOLDSTONE	SLR	7085	7							-2353394.094	-4641529.610	3676899.206	0.012	0.013	0.013	NOAM
40405M002	GOLDSTONE	SLR	7115	7	8						-2350861.549	-4655546.276	3660997.826	0.015	0.015	0.015	NOAM
40405M006	GOLDSTONE	SLR	7265	7	8						-2356475.652	-4646618.292	3668424.711	0.011	0.011	0.011	NOAM
40405M013	GOLDSTONE	VLBI	7288	1	7	8	11	12	13		-2356494.019	-4646607.670	3668426.597	0.011	0.012	0.012	NOAM
40405S001	GOLDSTONE	VLBI	1514	6							-2353621.135	-4641341.569	3677052.298	0.058	0.059	0.060	NOAM
40405S003	GOLDSTONE	VLBI	1512	6							-2350443.694	-4651980.872	3665630.941	0.058	0.059	0.060	NOAM
40405S009	GOLDSTONE	VLBI	7222	1	2	3					-2356170.906	-4646755.882	3668470.582	0.010	0.011	0.011	NOAM
40405S014	GOLDSTONE	VLBI	1513	1	6						-2351129.052	-4655477.097	3660956.884	0.015	0.015	0.015	NOAM
40405S019	GOLDSTONE	VLBI	7231	1	6						-2353538.667	-4641649.585	3676670.056	0.013	0.013	0.013	NOAM
40406M001	SAN FRANCI	VLBI	7252	1							-2707704.790	-4257609.607	3888374.170	0.022	0.022	0.022	NOAM
40407M001	PINYON FLA	VLBI	7256	1							-2369635.863	-4761324.925	3511116.129	0.022	0.022	0.022	PCFC
40408S002	FAIRBANKS	VLBI	7225	1	2	3	5				-2281547.099	-1453645.009	5756993.211	0.015	0.015	0.015	NOAM
40410M001	POINT REYE	VLBI	7251	1							-2732333.019	-4217634.897	3914491.037	0.022	0.022	0.022	PCFC
40412M001	AUSTIN	SLR	7890	8							-754162.049	-5459061.230	3200744.016	0.271	0.240	0.300	NOAM
40412M003	AUSTIN	VLBI	7271	1							-737793.705	-5459892.271	3202990.456	0.022	0.022	0.022	NOAM
40416M001	YAKATAGA	VLBI	7277	1							-2529744.129	-1942091.269	5505027.934	0.022	0.022	0.022	NOAM
40417M002	PATRICK AF	SLR	7069	7	8						917958.975	-5548370.255	2998776.585	0.107	0.061	0.090	NOAM
40419M001	KODIAK	VLBI	7278	1							-3026940.108	-1575911.768	5370362.496	0.022	0.022	0.022	NOAM
40420M002	VANDENBERG	VLBI	7223	1	2						-2678094.662	-4525450.829	3597410.121	0.016	0.016	0.016	PCFC
40421M001	NOME	VLBI	7279	1							-2658150.350	-693821.852	5737236.603	0.022	0.022	0.022	NOAM
40423M001	SANDPOINT	VLBI	7280	1							-3425461.854	-1214669.110	5223858.281	0.022	0.022	0.022	NOAM
40424S001	KAUAI	VLBI	1311	1	2	3					-5543845.990	-2054564.161	2387813.763	0.013	0.012	0.013	PCFC
40425M001	SOURDOUGH	VLBI	7281	1							-2419993.407	-1664228.720	5643538.257	0.022	0.022	0.022	NOAM
40427M001	FORT ORD	VLBI	7266	1							-2697026.684	-4354393.315	3788077.589	0.022	0.022	0.022	PCFC
40427M002	FORT ORD	VLBI	7241	1							-2699840.181	-4359127.103	3781050.941	0.022	0.022	0.022	PCFC
40428M001	SANTA PAOL	VLBI	7255	1							-2554476.590	-4608627.393	3582138.284	0.022	0.022	0.022	PCFC

40430M001	BLACK BUTT	VLBI	7269	1									-2306306.869	-4787914.438	3515736.408	0.022	0.022	0.022	NOAM
40431M001	DEADMAN LA	VLBI	7267	1									-2336819.570	-4732586.967	3570329.967	0.022	0.022	0.022	NOAM
40432M001	ELY	VLBI	7286	1									-2077236.221	-4486712.712	4018753.736	0.021	0.022	0.022	NOAM
40433M001	QUINCY	SLR	7051	7	8								-2516893.108	-4198845.072	4076411.494	0.012	0.012	0.012	NOAM
40433M002	QUINCY	SLR	7109	7	8	9	10	11	12	14			-2517234.682	-4198556.251	4076569.651	0.012	0.012	0.012	NOAM
40433M004	QUINCY	VLBI	7221	1									-2517230.792	-4198595.238	4076531.242	0.012	0.012	0.012	NOAM
40433M005	QUINCY	SLR	7886	7	8								-2517242.293	-4198550.943	4076570.267	0.012	0.012	0.012	NOAM
40433S006	QUINCY	SLR	7109	9	13								-2517235.959	-4198558.294	4076571.636	0.030	0.030	0.030	NOAM
40434M002	MOUNT HOPK	SLR	7888	7	8								-1936744.267	-5077639.091	3331993.855	0.029	0.029	0.029	NOAM
40434S001	MOUNT HOPK	SLR	7921	7	8								-1936760.105	-5077707.166	3331922.475	0.029	0.029	0.029	NOAM
40436M002	SAN DIEGO	SLR	7062	7	8								-2428825.839	-4799750.485	3417272.689	0.011	0.014	0.014	PCFC
40436M003	SAN DIEGO	SLR	7035	7	11	12	13						-2428826.595	-4799754.316	3417267.050	0.011	0.014	0.014	PCFC
40437M001	MAMMOTH LA	VLBI	7259	1									-2448246.687	-4426738.319	3875435.881	0.022	0.022	0.022	NOAM
40438M001	BEAR LAKE	SLR	7082	7	8								-1735997.103	-4425048.201	4241430.413	0.029	0.029	0.029	NOAM
40439M001	OWENS VALL	SLR	7114	7	8								-2410422.364	-4477802.691	3838686.694	0.012	0.012	0.012	NOAM
40439M004	OWENS VALL	VLBI	7853	1	7	11	12	13					-2410421.141	-4477800.429	3838690.311	0.012	0.012	0.012	NOAM
40439S002	OWENS VALL	VLBI	7207	1	2								-2409600.654	-4478349.550	3838603.198	0.012	0.012	0.012	NOAM
40440M001	WESTFORD	SLR	7091	7	8	11	12	13					1492453.790	-4457278.749	4296815.889	0.011	0.011	0.012	NOAM
40440S002	WESTFORD	VLBI	7205	1	2								1492404.925	-4457266.485	4296881.695	0.011	0.011	0.012	NOAM
40440S003	WESTFORD	VLBI	7209	1	2	4	5						1492206.788	-4458130.470	4296015.461	0.011	0.011	0.012	NOAM
40441S001	GREENBANK	VLBI	7204	1	2								882880.050	-4924482.269	3944130.605	0.016	0.021	0.021	NOAM
40441S004	GREENBANK	VLBI	7214	1	3								882325.748	-4925137.959	3943397.608	0.017	0.017	0.018	NOAM
40442M001	FORT DAVIS	SLR	7086	7	8	9	10	11	12	13	14								
				15	16	17	18						-1330125.262	-5328526.629	3236150.242	0.010	0.010	0.010	NOAM
40442M005	FORT DAVIS	SLR	7885	7	8								-1330125.263	-5328526.628	3236150.242	0.010	0.011	0.011	NOAM
40442M006	FORT DAVIS	SLR	7080	7	10	11	12	13	14	15	16								
				17	18								-1330020.935	-5328401.844	3236480.795	0.010	0.012	0.011	NOAM
40442M008	FORT DAVIS	VLBI	7850	1									-1330008.060	-5328391.567	3236502.726	0.010	0.011	0.011	NOAM
40442M009	FORT DAVIS	VLBI	7900	1									-1324227.837	-5332063.043	3232023.035	0.010	0.011	0.011	NOAM
40442S001	FORT DAVIS	SLR	7086	9									-1330120.906	-5328532.260	3236146.687	0.010	0.011	0.011	NOAM
40442S002	FORT DAVIS	LLR	7206	15	16								-1330781.239	-5328755.574	3235697.674	0.010	0.011	0.011	NOAM
40442S003	FORT DAVIS	VLBI	7216	1	2	4	5						-1324210.865	-5332023.137	3232118.374	0.010	0.010	0.010	NOAM
40445M001	MAUI	SLR	7210	7	8	9	10	11	12	13	14		-5466006.472	-2404427.949	2242187.473	0.012	0.012	0.013	PCFC
40445M002	MAUI	VLBI	7120	1	7	8							-5465998.457	-2404408.540	2242228.400	0.012	0.012	0.013	PCFC
40445S002	MAUI	LLR	7210	18									-5466003.553	-2404426.662	2242197.549	0.032	0.032	0.033	PCFC
40445S005	MAUI	LLR	7210	15	16	17							-5466006.955	-2404428.161	2242188.476	0.012	0.012	0.013	PCFC
40449M001	OCOTILLO	VLBI	7270	1									-2335600.997	-4832244.307	3434392.423	0.059	0.054	0.072	NOAM
40451M101	WASHINGTON	SLR	7101	7	8								1131240.371	-4831179.743	3994148.438	0.011	0.010	0.011	NOAM
40451M102	WASHINGTON	VLBI	7102	1	7	8							1130686.682	-4831353.020	3994110.875	0.010	0.010	0.010	NOAM
40451M103	WASHINGTON	SLR	7103	7	8								1130685.728	-4831348.700	3994116.316	0.011	0.010	0.011	NOAM
40451M104	WASHINGTON	SLR	7104	7	8								1131095.904	-4831196.941	3994170.705	0.011	0.010	0.011	NOAM
40451M105	WASHINGTON	SLR	7105	7	8	9	10	11	12	13	14		1130719.794	-4831350.567	3994106.477	0.010	0.010	0.010	NOAM
40451M111	WASHINGTON	SLR	7899	7									1131364.830	-4831168.789	3994128.889	0.011	0.010	0.011	NOAM
40451M112	WASHINGTON	SLR	7063	7	8								1130714.847	-4831367.729	3994087.352	0.011	0.010	0.011	NOAM
40451M114	WASHINGTON	SLR	7125	7	8								1130745.857	-4831368.051	3994077.079	0.039	0.038	0.037	NOAM
40451M116	WASHINGTON	SLR	7130	7									1130735.345	-4831324.632	3994132.303	0.128	0.109	0.087	NOAM
40451S101	WASHINGTON	SLR	7105	9									1130720.346	-4831352.936	3994108.471	0.042	0.042	0.043	NOAM
40451S135	WASHINGTON	SLR	7105	9									1130720.352	-4831352.940	3994108.483	0.042	0.042	0.043	NOAM
40451S147	WASHINGTON	SLR	7105	9									1130720.341	-4831352.930	3994108.475	0.042	0.042	0.043	NOAM
40452M001	BLOOMINGTO	VLBI	7291	1									302384.556	-4941699.025	4007908.450	0.022	0.036	0.030	NOAM
40453M001	CARROLLTON	VLBI	7228	1									453520.734	-5300506.758	3507207.400	0.022	0.037	0.024	NOAM
40454M001	LEONARD	VLBI	7292	1									-522231.481	-5145676.879	3720152.333	0.022	0.021	0.022	NOAM
40455M001	MILES CITY	VLBI	7038	1									-1204438.913	-4239211.092	4596266.058	0.021	0.030	0.030	NOAM
40456S001	PIETOWN	VLBI	7234	1									-1640953.552	-5014815.986	3575411.893	0.022	0.021	0.022	NOAM
40457M001	SEATTLE	VLBI	7229	1									-2295347.919	-3638029.484	4693408.721	0.022	0.028	0.033	NOAM

40489S001	HAT CREEK	VLBI	7218	1	2							-2523969.856	-4123506.360	4147752.584	0.016	0.016	0.016	NOAM
40490S001	MARYLAND P	VLBI	7217	1	2	3						1106629.484	-4882907.168	3938086.920	0.017	0.017	0.018	NOAM
40491M002	FLAGSTAFF	SLR	7891	7	8							-1923976.630	-4850871.713	3658574.853	0.017	0.018	0.018	NOAM
40491M003	FLAGSTAFF	VLBI	7261	1								-1923992.563	-4850854.501	3658589.222	0.017	0.017	0.018	NOAM
40492M001	VERNAL	SLR	7892	7	8							-1631484.650	-4589133.879	4106749.536	0.029	0.029	0.029	NOAM
40492M002	VERNAL	VLBI	7290	1								-1631473.206	-4589128.919	4106759.869	0.021	0.021	0.022	NOAM
40493M001	YUMA	VLBI	7894	1	7	8						-2196777.814	-4887337.065	3448425.227	0.017	0.017	0.018	NOAM
40496M001	PLATTEVILL	SLR	7112	7	8	11	12	13	14			-1240678.147	-4720463.384	4094480.610	0.013	0.013	0.013	NOAM
40496M002	PLATTEVILL	VLBI	7258	1	2							-1240708.041	-4720454.348	4094481.635	0.013	0.013	0.013	NOAM
40497M001	MONUMENT P	SLR	7110	7	8	9	10	11	12	13	14	-2386277.917	-4802354.358	3444881.442	0.011	0.011	0.011	PCFC
40497M002	MONUMENT P	SLR	7220	7	8							-2386292.186	-4802347.486	3444880.847	0.011	0.011	0.011	PCFC
40497M003	MONUMENT P	VLBI	7274	1	7							-2386289.312	-4802346.557	3444883.965	0.011	0.011	0.011	PCFC
40497S001	MONUMENT P	SLR	7110	9								-2386279.246	-4802357.002	3444883.314	0.043	0.043	0.043	PCFC
40499M002	RICHMOND	SLR	7295	7	11	12	13	14				961319.054	-5674090.961	2740489.520	0.012	0.012	0.013	NOAM
40499S001	RICHMOND	VLBI	7219	1	2	3	4					961258.177	-5674090.030	2740533.732	0.012	0.012	0.013	NOAM
40504M001	MAZATLAN	SLR	7122	7	8	9	10	11	12	13	14	-1660089.273	-5619100.401	2511637.839	0.016	0.016	0.016	NOAM
40505M001	CABO SAN L	SLR	7882	7	8	11	12	13	14			-1997241.710	-5528041.214	2468355.232	0.019	0.019	0.019	PCFC
40506S001	ENSENADA	SLR	7883	13								-2406127.848	-4898370.369	3290337.985	0.042	0.042	0.042	PCFC
40701S001	SANTIAGO D	SLR	1953	7	11	12	13	14				1474548.429	-5811242.478	2168945.024	0.025	0.024	0.026	NOAM
41604S001	NATAL	SLR	7929	7	8							5186467.934	-3653856.112	-654321.859	0.029	0.033	0.034	SOAM
41703M001	EASTER ISL	SLR	7061	8								-1884983.824	-5357606.785	-2892852.664	0.109	0.084	0.101	NAZC
41703M002	EASTER ISL	SLR	7097	7	8	10	11	13	14			-1884984.367	-5357608.159	-2892853.409	0.020	0.020	0.020	NAZC
41705M001	SANTIAGO	SLR	7400	7	8							1769699.797	-5044612.924	-3468260.059	0.029	0.029	0.029	SOAM
41706M001	CERRO TOLO	SLR	7401	7	8							1815517.158	-5213464.873	-3187999.416	0.029	0.029	0.029	SOAM
42202S001	AREQUIPA	SLR	7907	7	8	9	10	11	12	13	14	1942792.013	-5804077.661	-1796919.307	0.017	0.017	0.017	SOAM
42501M001	BERMUDA	SLR	7067	7	8							2308538.585	-4874079.947	3393628.546	0.063	0.042	0.059	NOAM
42501M002	BERMUDA	VLBI	7294	1								2307209.606	-4874215.807	3394317.840	0.022	0.022	0.023	NOAM
43602M002	GRAND TURK	SLR	7068	8								1920482.869	-5619478.249	2318914.323	0.472	0.260	0.300	NOAM
50103S001	CANBERRA	VLBI	1543	6								-4460894.400	2682361.619	-3674748.867	0.021	0.020	0.021	INDI
50103S003	CANBERRA	SLR	7943	7	8							-4447548.620	2677133.986	-3694996.479	0.018	0.017	0.018	INDI
50103S005	CANBERRA	VLBI	1542	6								-4460981.029	2682413.708	-3674582.565	0.021	0.021	0.021	INDI
50103S007	CANBERRA	SLR	7843	7	8	10	12					-4446476.785	2678127.086	-3696251.778	0.018	0.017	0.018	INDI
50103S010	CANBERRA	VLBI	1545	1	2	6						-4460935.077	2682765.779	-3674381.712	0.021	0.020	0.021	INDI
50107M001	YARRAGADEE	SLR	7090	7	8	9	10	11	12	13	14	-2389006.531	5043329.300	-3078525.380	0.019	0.018	0.020	INDI
50107S001	YARRAGADEE	SLR	7090	9								-2389007.754	5043331.814	-3078526.884	0.048	0.047	0.049	INDI
50116S002	HOBART	VLBI	7242	2								-3950237.448	2522348.094	-4311563.189	0.625	0.386	0.297	INDI
50503M001	AMERICAN S	SLR	7096	7	8							-6100045.862	-996203.145	-1568976.334	0.029	0.029	0.029	PCFC
50505M001	KWAJALEIN	SLR	7092	7	8							-6143447.273	1364700.188	1034163.111	0.017	0.017	0.019	PCFC
50505S003	KWAJALEIN	VLBI	4968	1	2							-6143536.507	1363997.212	1034707.351	0.017	0.017	0.019	PCFC
92202M002	HUAHINE	SLR	7121	7	8							-5345865.265	-2958246.631	-1824623.796	0.029	0.029	0.029	PCFC
92202M003	HUAHINE	SLR	7123	7	8	11						-5345865.398	-2958246.716	-1824623.894	0.025	0.024	0.025	PCFC

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6 SSC(JPL) 90 R 02 7 SSC(CSR) 89 L 02 8 SSC(GSFC) 89 L 01 9 SSC(DGFII)89 L 03 10 SSC(DUT) 90 L 01
11 SSC(ZIPE) 90 L 01 12 SSC(SO) 90 L 01 13 SSC(GAOUA)90 L 01 14 SSC(LPAC) 90 L 01 15 SSC(UTXMO)90 M 01
16 SSC(JPL) 90 M 01 17 SSC(CERGA)89 M 01 18 SSC(SO) 86 M 01