Table T6
SSC(IERS) 91 C 01
STATION COORDINATES IN ITRF90 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	4581697.803	556125.628	4389351.293	0.010	0.009	0.010	EURA
10002S001	GRASSE	SLR 7835	5 6 7 8 9 10 11	4581691.787	556159.365	4389359.392	0.010	0.009	0.010	EURA
10002S002	GRASSE	LLR 7845	12 13	4581692.365	556195.838	4389354.954	0.010	0.010	0.011	EURA
10004M002	BREST	VLBI 7604	1	4228877.229	-333104.316	4747180.874	0.019	0.011	0.023	EURA
10302M002	TROMSO	VLBI 7602	1 5 10	2102904.239	721602.442	5958201.246	0.014	0.012	0.021	EURA
10402S002	ONSALA	VLBI 7213	1 2	3370606.188	711917.386	5349830.623	0.011	0.010	0.012	EURA
10503M002	METSAHOVI	VLBI 7601	1	2890652.903	1310295.217	5513958.593	0.018	0.014	0.027	EURA
10503S001	METSAHOVI	SLR 7805	5 6 9	2892595.603	1311807.689	5512610.725	0.019	0.015	0.028	EURA
11001S002	GRAZ	SLR 7839	5 6 7 8 9 10 11	4194426.708	1162693.878	4647246.544	0.011	0.011	0.011	EURA
12205S001	BOROWIEC	SLR 7811	5 6 7 8 9 10	3738333.115	1148246.276	5021815.831	0.027	0.028	0.026	EURA
12302S002	RIGA	SLR 1884	5 6 7 9 10	3183896.022	1421496.909	5322803.412	0.028	0.027	0.023	EURA
12337S003	SIMEIS	SLR 1873	5 7 9 10	3783902.694	2551404.938	4441257.600	0.045	0.043	0.039	EURA
12337S006	KATZIVELY	SLR 1893	5 7 9 10	3785944.941	2550780.544	4439461.414	0.052	0.050	0.040	EURA
12602M002	DIONYSOS	SLR 7515	5 6 7 8 9 10	4595216.457	2039435.326	3912629.495	0.012	0.013	0.012	EURA
12602S001	DIONYSOS	SLR 7940	5	4595217.317	2039464.445	3912613.141	1.341	1.341	1.341	EURA
12612M001	ASKITES	SLR 7510	5 6 7 8 9 10	4353444.901	2082666.302	4156506.657	0.013	0.013	0.013	EURA
12613M001	ROUMELLI	SLR 7517	5 6 7 8 9 10	4728694.660	2174373.343	3674572.995	0.012	0.013	0.013	EURA
12614M001	KARITSA	SLR 7520	5 6 7 8 9 10	4596042.650	1733476.750	4055720.857	0.013	0.014	0.013	EURA
12615M001	KATAVIA	SLR 7512	5 6 7 8 9 10	4573400.068	2409322.231	3723881.758	0.012	0.013	0.013	EURA
12616M001	XRISOKALAR	SLR 7525	5 6 7 8 9 10	4745949.583	1905705.928	3799169.044	0.013	0.014	0.013	EURA
12706M001	LAMPEDUSA	SLR 7544	5 6 7 8 9 10	5072832.009	1130886.254	3684836.964	0.013	0.014	0.014	EURA
12711M002	BOLOGNA	SLR 7546	5 6 7	4461399.706	919566.782	4449510.513	0.012	0.011	0.014	EURA
12711S001	BOLOGNA	VLBI 7230	1 2	4461370.175	919596.686	4449559.068	0.011	0.011	0.013	EURA
12717S001	NOTO	VLBI 7547	1 2 3	4934563.318	1321201.139	3806484.322	0.017	0.012	0.018	EURA
12717S002	NOTO	SLR 7543	5	4934531.665	1321133.632	3806521.355	0.044	0.050	0.039	EURA
12718M002	TRIESTE	SLR 7550	5 6 7 8 9	4336738.609	1071271.469	4537911.048	0.017	0.019	0.018	EURA
12725M002	CAGLIARI	SLR 7545	5 6 7 8 9 10	4893398.110	772673.307	4004140.977	0.012	0.014	0.013	EURA
12734M004	MATERA	SLR 7541	5 6 7	4641990.314	1393042.316	4133231.852	0.028	0.031	0.024	EURA
12734M005	MATERA	SLR 7540	5 7	4641984.597	1393057.759	4133233.451	0.044	0.043	0.033	EURA
12734S001	MATERA	SLR 7939	5 6 7 8 9 10 11	4641965.084	1393069.924	4133262.248	0.011	0.011	0.011	EURA
12734S005	MATERA	VLBI 7243	1 3	4641939.007	1393002.891	4133325.431	0.016	0.012	0.018	EURA
13201S002	CHILBOLTON	VLBI 7215	1 2	4008310.189	-100650.868	4943794.661	0.017	0.012	0.022	EURA
13212S001	HERSTMONCE	SLR 7840	5 6 7 8 9 10 11	4033463.840	23662.327	4924305.042	0.010	0.010	0.010	EURA
13296M002	CARNUSTY	VLBI 7603	1	3526416.515	-171421.224	5294098.752	0.023	0.013	0.031	EURA
13407S001	MADRID	VLBI 1563	4	4849092.719	-360180.660	4115109.033	0.030	0.029	0.039	EURA
13407S003	MADRID	VLBI 1561	1 4	4849245.293	-360278.264	4114884.376	0.032	0.021	0.038	EURA
13407S010	MADRID	VLBI 1565	1 2 4	4849336.785	-360488.940	4114748.661	0.015	0.010	0.017	EURA
13504M002	KOOTWIJK	SLR 8833	5 6 7 8 9 10	3899237.888	396769.207	5015055.233	0.018	0.019	0.017	EURA
13504S001	KOOTWIJK	SLR 7833	5 6 11	3899224.163	396742.867	5015073.870	0.048	0.038	0.032	EURA
14001S001	ZIMMERWALD	SLR 7810	5 6 7 8 9 10 11	4331283.634	567549.564	4633139.955	0.011	0.012	0.011	EURA
14005M002	MONTE GENE	SLR 7590	6 7	4390309.896	696752.014	4560835.916	0.070	0.078	0.093	EURA
14106S001	POTSDAM	SLR 1181	5 6 7 9 10 11	3800621.294	882005.320	5028859.524	0.021	0.019	0.018	EURA
14201M004	WETTZELL	SLR 7596	5 7	4075582.623	931837.199	4801559.858	0.009	0.009	0.010	EURA
14201M005	WETTZELL	SLR 7597	5	4075602.081	931826.419	4801547.694	0.010	0.009	0:010	EURA
14201M007	WETTZELL	SLR 7599	5	4075514.873	931753.442	4801630.780	0.084	0.090	0.058	EURA
14201S002	WETTZELL	SLR 7834	5 6 7 8 9 10 11	4075530.065	931781.284	4801618.195	0.009	0.009	0.009	EURA
14201S004	WETTZELL	VLBI 7224	1 2	4075540.066	931735.138	4801629.264	0.009	0.009	0.009	EURA
14202M002	HOHENBUNST	VLBI 7600	1	3778215.021	698644.658	5074053.495	0.015	0.012	0.019	EURA

14209S001	EFFELSBERG	VLBI	7203	1	2						4033947.629	486990.373	4900430.712	0.030	0.020	0.044	EURA
20702S001	BAR GIYYOR	SLR	7530	5	6	7	8				4443968.405	3121946.894	3334695.448	0.020	0.020	0.021	AFRC
20801M001	DIYARBAKIR	SLR	7575	5	6	7	8	9	10		3848635.978	3251760.907	3898909.249	0.013	0.014	0.014	EURA
20802M001	YOZGAT	SLR	7585	5	6	7	8	9	10		4029730.680	2802093.273	4062068.013	0.014	0.015	0.014	EURA
20803M001	MELENGICLI	SLR	7580	5	6	7	8	9	10		4247620.514	2778638.952	3851607.525	0.014	0.015	0.014	EURA
20804M001	YIGILCA	SLR	7587	5	6	7	8	9	10		4117362.021	2517076.831	4157679.059	0.013	0.014	0.013	EURA
21602S003	WUHAN	SLR	7236	5							-2266555.465	5009079.402	3222266.138	0.114	0.106	0.097	EURA
21605S001	SHANGHAI	SLR	7837	5	6	9	10				-2831087.772	4676203.432	3275172.824	0.017	0.019	0.021	EURA
21605S008	SHANGHAI	VLBI	7226	1							-2847698.170	4659872.912	3283958.884	0.248	0.213	0.194	EURA
21605S009	SHANGHAI	VLBI	7227	1	2						-2831686.644	4675733.830	3275327.814	0.015	0.016	0.020	EURA
21701S001	KASHIMA	VLBI	1856	1	2						-3997892.253	3276581.271	3724118.327	0.013	0.012	0.018	NOAM
21701S004	KASHIMA	VLBI	1857	1	2						-3997649.185	3276690.784	3724278.931	0.014	0.013	0.020	NOAM
21718S001	MIYAZAKI	VLBI	7312	1							-3582767.785	4052034.035	3369020.609	0.052	0.056	0.053	EURA
21725S001	NOBEYAMA	VLBI	7244	1	2						-3871168.192	3428273.969	3723697.670	0.073	0.065	0.068	EURA
21726S001	SIMOSATO	SLR	7838	5	6	7	8	9	10	11	-3822388.322	3699363.449	3507573.122	0.011	0.012	0.013	EURA
21730S001	TSUKUBA	VLBI	7311	1							-3957172.885	3310237.929	3737709.000	0.025	0.021	0.028	EURA
21732S001	CHICHIJIMA	VLBI	7844	1							-4489356.696	3482989.498	2887931.178	0.068	0.056	0.061	EURA
21732S002	CHICHIJIMA	SLR	7844	6							-4491072.979	3481527.352	2887391.669	0.086	0.077	0.081	EURA
21733S001	MINAMI TOR	VLBI	7310	1							-5227446.827	2551379.177	2607604.748	0.035	0.021	0.030	PCFC
21736S001	ISHIGAKI S	SLR	7307	6							-3265754.278	4810000.615	2614265.453	0.853	0.551	0.616	EURA
30101S001	HELWAN	SLR	7831	5	6	7	8	9	10		4728283.581	2879670.438	3156894.407	0.017	0.017	0.017	AFRC
30302S001	JOHANNESBU	VLBI	7232	1	2						5085442.793	2668263.347	-2768697.239	0.022	0.020	0.017	AFRC
40104S001	ALGONQUIN	VLBI	7282	1	2	3					918034.925	-4346132.229	4561971.125	0.007	0.008	0.009	NOAM
40105M001	PENTICTON	VLBI	7283	1							-2058840.323	-3621286.401	4814420.769	0.018	0.028	0.035	NOAM
40118M001	WHITEHORSE	VLBI	7284	1							-2215213.522	-2209261.592	5540292.522	0.014	0.014	0.024	NOAM
40127M001	YELLOWKNIF	VLBI	7285	1							-1224124.428	-2689530.674	5633555.422	0.063	0.136	0.280	NOAM
40129M001	VICTORIA	VLBI	7289	1							-2341310.007	-3539083.857	4745768.375	0.022	0.034	0.041	NOAM
40400M001	PASADENA	SLR	7896	5	6	7					-2493211.846	-4655229.545	3565574.490	0.013	0.018	0.014	PCFC
40400M003	PASADENA	VLBI	7263	1							-2493305.910	-4655197.600	3565519.368	0.013	0.018	0.014	PCFC
40403M001	PALOS VERD	VLBI	7268	1							-2525452.709	-4670035.687	3522886.775	0.015	0.022	0.018	PCFC
40404M001	PEARBLOSSO	VLBI	7254	1							-2464070.832	-4649425.642	3593905.713	0.017	0.030	0.022	PCFC
40405M001	GOLDSTONE	SLR	7085	5							-2353394.097	-4641529.599	3676899.218	0.010	0.012	0.011	NOAM
40405M002	GOLDSTONE	SLR	7115	5	6	7					-2350861.545	-4655546.278	3660997.863	0.009	0.011	0.010	NOAM
40405M006	GOLDSTONE	SLR	7265	5	6	7					-2356475.648	-4646618.302	3668424.749	0.008	0.008	0.008	NOAM
40405M013	GOLDSTONE	VLBI	7288	1	5	6	7	8	9	10	-2356494.020	-4646607.687	3668426.642	0.008	0.010	0.009	NOAM
40405S001	GOLDSTONE	VLBI	1514	4							-2353621.116	-4641341.566	3677052.334	0.023	0.026	0.028	NOAM
40405S003	GOLDSTONE	VLBI	1512	4							-2350443.678	-4651980.869	3665630.978	0.025	0.028	0.030	NOAM
40405S009	GOLDSTONE	VLBI	7222	1	2	3					-2356170.902	-4646755.892	3668470.620	0.007	0.007	0.007	NOAM
40405S014	GOLDSTONE	VLBI	1513	1	4						-2351129.048	-4655477.098	3660956.921	0.009	0.011	0.010	NOAM
40405S019	GOLDSTONE	VLBI	7231	1	4						-2353538.669	-4641649.572	3676670.066	0.009	0.012	0.011	NOAM
40406M001	PRESIDIO	VLBI	7252	1							-2707704.784	-4257609.615	3888374.196	0.012	0.014	0.013	NOAM
40406M002	PRESIDIOpq	VLBI	7252	1							-2707704.762	-4257609.590	3888374.161	0.020	0.030	0.026	NOAM
40407M001	PINYON FLA	VLBI	7256	1							-2369635.857	-4761324.926	3511116.154	0.011	0.015	0.013	PCFC
40408S002	FAIRBANKS	VLBI	7225	1	2	3					-2281547.082	-1453645.031	5756993.223	0.008	0.009	0.009	NOAM
40410M001	POINT REYE	VLBI	7251	1							-2732333.014	-4217634.906	3914491.063	0.011	0.014	0.013	PCFC
40412M001	AUSTIN	SLR	7890	6	7						-754161.868	-5459061.362	3200743.970	0.388	0.366	0.262	NOAM
40412M003	AUSTIN	VLBI	7271	1							-737793.712	-5459892.279	3202990.491	0.012	0.034	0.020	NOAM
40416M001	YAKATAGA	VLBI	7277	1							-2529744.141	-1942091.307	5505027.988	0.019	0.015	0.032	NOAM
40416M002	YAKATAGApq	VLBI	7277	1							-2529744.163	-1942091.255	5505027.842	0.017	0.015	0.032	NOAM
40417M002	PATRICK AF	SLR	7069	6	7						917958.892	-5548370.343	2998776.542	0.404	0.286	0.344	NOAM
40419M001	KODIAK	VLBI	7278	1							-3026940.091	-1575911.788	5370362.503	0.014	0.012	0.019	NOAM
40420M002	VANDENBERG	VLBI	7223	1	2						-2678094.656	-4525450.837	3597410.150	0.008	0.008	0.009	PCFC
40421M001	NOME	VLBI	7279	1							-2658150.358	-693821.895	5737236.634	0.015	0.012	0.027	NOAM
40423M001	SANDPOINT	VLBI	7280	1							-3425461.827	-1214669.128	5223858.278	0.017	0.012	0.024	NOAM
40424S001	KAUAI	VLBI	1311	1	2	3					-5543845.962	-2054564.185	2387813.805	0.009	0.009	0.010	PCFC

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40425M001 SOURDOUGH  VLBI 7281  1                          -2419993.403 -1664228.738  5643538.272 0.019 0.015 0.040 NOAM
40425M002 SOURDOUGHpqVLBI 7281  1                          -2419993.391 -1664228.746  5643538.294 0.015 0.014 0.030 NOAM
40427M001 FORT ORD   VLBI 7266  1                          -2697026.681 -4354393.326  3788077.620 0.015 0.020 0.018 PCFC
40427M002 FORT ORD   VLBI 7241  1                          -2699840.109 -4359127.018  3781050.899 0.061 0.095 0.077 PCFC
40427M003 FORT ORDpq VLBI 7241  1                          -2699840.046 -4359126.947  3781050.894 0.101 0.161 0.129 PCFC
40428M001 SANTA PAOL VLBI 7255  1                          -2554476.584 -4608627.396  3582138.311 0.015 0.024 0.018 PCFC
40430M001 BLACK BUTT VLBI 7269  1                          -2306306.864 -4787914.436  3515736.432 0.013 0.022 0.017 NOAM
40431M001 DEADMAN LA VLBI 7267  1                          -2336819.577 -4732586.989  3570330.009 0.017 0.027 0.022 NOAM
40432M001 ELY        VLBI 7286  1                          -2077236.219 -4486712.719  4018753.762 0.011 0.015 0.013 NOAM
40433M001 QUINCY      SLR 7051  5  6  7                    -2516893.113 -4198845.059  4076411.532 0.009 0.009 0.009 NOAM
40433M002 QUINCY      SLR 7109  5  6  7  8  9 10 11       -2517234.688 -4198556.237  4076569.690 0.008 0.008 0.008 NOAM
40433M004 QUINCY     VLBI 7221  1                          -2517230.798 -4198595.225  4076531.281 0.008 0.008 0.008 NOAM
40433M005 QUINCY      SLR 7886  5  6  7                    -2517242.298 -4198550.929  4076570.306 0.009 0.009 0.009 NOAM
40434M002 MOUNT HOPK  SLR 7888  5  6  7                    -1936744.250 -5077639.089  3331993.894 0.055 0.043 0.051 NOAM
40434S001 MOUNT HOPK  SLR 7921  5  6  7                    -1936760.040 -5077707.093  3331922.413 0.047 0.041 0.042 NOAM
40436M002 SAN DIEGO   SLR 7062  5  6  7                    -2428825.840 -4799750.503  3417272.719 0.010 0.014 0.014 PCFC
40436M003 SAN DIEGO   SLR 7035  5  6  7                    -2428826.595 -4799754.334  3417267.080 0.010 0.014 0.014 PCFC
40437M001 MAMMOTH LA VLBI 7259  1                          -2448246.665 -4426738.292  3875435.879 0.031 0.055 0.047 NOAM
40438M001 BEAR LAKE   SLR 7082  5  6  7                    -1735997.105 -4425048.291  4241430.443 0.046 0.031 0.032 NOAM
40438M002 BEAR LAKE   SLR 7046  5 10                       -1736002.993 -4425049.624  4241427.101 0.035 0.033 0.027 NOAM
40439M001 OWENS VALL  SLR 7114  5  6  7                    -2410422.365 -4477802.690  3838686.719 0.009 0.010 0.009 NOAM
40439M003 OWENS VALL  SLR 7084  5                          -2410590.100 -4477745.252  3838648.416 0.180 0.170 0.113 NOAM
40439M004 OWENS VALL VLBI 7853  1  5  6  7                 -2410421.142 -4477800.427  3838690.337 0.008 0.010 0.009 NOAM
40439S002 OWENS VALL VLBI 7207  1  2                       -2409600.658 -4478349.553  3838603.226 0.007 0.008 0.008 NOAM
40440M001 WESTFORD    SLR 7091  5  6  7                     1492453.771 -4457278.766  4296815.916 0.007 0.007 0.008 NOAM
40440S002 WESTFORD   VLBI 7205  1  2                       1492404.907 -4457266.502  4296881.723 0.007 0.007 0.008 NOAM
40440S003 WESTFORD   VLBI 7209  1  2  3                    1492206.768 -4458130.491  4296015.490 0.007 0.007 0.008 NOAM
40441S001 GREENBANK  VLBI 7204  1  2                       882880.044 -4924482.287  3944130.639 0.008 0.010 0.011 NOAM
40441S004 GREENBANK  VLBI 7214  1  3                       882325.729 -4925137.976  3943397.637 0.008 0.010 0.010 NOAM
40442M001 FORT DAVIS  SLR 7086  5  6  7  8 11 12 13       -1330125.263 -5328526.640  3236150.272 0.007 0.009 0.008 NOAM
40442M005 FORT DAVIS  SLR 7885  5  6  7                    -1330125.264 -5328526.639  3236150.272 0.008 0.010 0.009 NOAM
40442M006 FORT DAVIS  SLR 7080  5  6  7  8  9 10 12 13    -1330020.934 -5328401.864  3236480.824 0.007 0.009 0.008 NOAM
40442M008 FORT DAVIS VLBI 7850  1                          -1330008.061 -5328391.577  3236502.754 0.008 0.009 0.009 NOAM
40442M009 FORT DAVIS VLBI 7900  1                          -1324227.838 -5332063.046  3232023.057 0.007 0.008 0.008 NOAM
40442S002 FORT DAVIS  LLR 7206 12 13                       -1330781.240 -5328755.587  3235697.704 0.008 0.010 0.009 NOAM
40442S003 FORT DAVIS VLBI 7216  1  2                       -1324210.865 -5332023.140  3232118.396 0.006 0.007 0.007 NOAM
40445M001 MAUI        SLR 7210  5  6  7  8  9 10 11       -5466006.469 -2404427.971  2242187.512 0.008 0.009 0.009 PCFC
40445M002 MAUI       VLBI 7120  1  5  6  7                 -5465998.452 -2404408.562  2242228.440 0.009 0.009 0.010 PCFC
40445S005 MAUI        LLR 7210 12 13                       -5466006.951 -2404428.182  2242188.515 0.009 0.009 0.010 PCFC
40449M001 OCOTILLO   VLBI 7270  1                          -2335601.024 -4832244.255  3434392.546 0.026 0.051 0.037 NOAM
40451M101 WASHINGTON  SLR 7101  5                          1131240.372 -4831179.745  3994148.459 0.008 0.009 0.009 NOAM
40451M102 WASHINGTON VLBI 7102  1  5  7                    1130686.682 -4831353.023  3994110.896 0.008 0.008 0.008 NOAM
40451M103 WASHINGTON  SLR 7103  5  7                       1130685.728 -4831348.702  3994116.337 0.008 0.009 0.009 NOAM
40451M104 WASHINGTON  SLR 7104  5                          1131095.905 -4831196.944  3994170.726 0.008 0.009 0.009 NOAM
40451M105 WASHINGTON  SLR 7105  5  6  7  8  9 10 11       1130719.795 -4831350.569  3994106.498 0.007 0.008 0.008 NOAM
40451M106 WASHINGTON  SLR 7100  5                          1131355.608 -4831168.341  3994131.662 0.008 0.009 0.009 NOAM
40451M108 WASHINGTON  SLR 7065  5                          1130692.183 -4831351.399  3994111.767 1.341 1.341 1.341 NOAM
40451M111 WASHINGTON  SLR 7899  5  6  7                    1131364.831 -4831168.792  3994128.910 0.008 0.009 0.009 NOAM
40451M112 WASHINGTON  SLR 7063  5  6  7                    1130714.847 -4831367.732  3994087.373 0.008 0.009 0.009 NOAM
40451M114 WASHINGTON  SLR 7125  5  6  7                    1130745.890 -4831368.038  3994077.085 0.033 0.028 0.026 NOAM
40451M116 WASHINGTON  SLR 7130  5                          1130735.434 -4831324.592  3994132.326 1.341 1.341 1.341 NOAM
40451M117 WASHINGTON  SLR 7920  5  7  9 10                 1130741.954 -4831369.768  3994076.129 0.031 0.032 0.037 NOAM
40451M120 WASHINGTON  SLR 7918  5  9 10                    1130705.397 -4831345.430  3994115.992 0.022 0.025 0.023 NOAM
40451S145 WASHINGTON  SLR 7919  5                          1130705.796 -4831347.464  3994117.513 1.341 1.341 1.341 NOAM
40452M001 BLOOMINGTO VLBI 7291  1                           302384.543 -4941699.036  4007908.477 0.022 0.069 0.059 NOAM
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40453M001	CARROLLTON	VLBI	7228	1							453520.719	-5300506.765	3507207.429	0.020	0.071	0.043	NOAM
40454M001	LEONARD	VLBI	7292	1							-522231.489	-5145676.889	3720152.365	0.012	0.037	0.026	NOAM
40455M001	MILES CITY	VLBI	7038	1							-1204438.914	-4239211.097	4596266.074	0.020	0.059	0.059	NOAM
40456S001	PIETOWN	VLBI	7234	1	2						-1640953.568	-5014816.033	3575411.947	0.008	0.010	0.010	NOAM
40457M001	SEATTLE	VLBI	7229	1							-2295347.899	-3638029.475	4693408.721	0.024	0.037	0.043	NOAM
40489S001	HAT CREEK	VLBI	7218	1	2						-2523969.847	-4123506.363	4147752.608	0.008	0.009	0.009	NOAM
40490S001	MARYLAND P	VLBI	7217	1	2	3					1106629.467	-4882907.177	3938086.945	0.008	0.010	0.010	NOAM
40491M002	FLAGSTAFF	SLR	7891	5	6	7					-1923976.651	-4850871.737	3658574.924	0.012	0.021	0.016	NOAM
40491M003	FLAGSTAFF	VLBI	7261	1							-1923992.584	-4850854.524	3658589.293	0.012	0.021	0.016	NOAM
40492M001	VERNAL	SLR	7892	5	6	7					-1631484.657	-4589133.878	4106749.536	0.042	0.039	0.031	NOAM
40492M002	VERNAL	VLBI	7290	1							-1631473.207	-4589128.922	4106759.891	0.011	0.018	0.017	NOAM
40493M001	YUMA	VLBI	7894	1	5	6	7				-2196777.832	-4887337.070	3448425.253	0.011	0.014	0.012	NOAM
40496M001	PLATTEVILL	SLR	7112	5	6	7	10				-1240678.145	-4720463.395	4094480.626	0.007	0.010	0.009	NOAM
40496M002	PLATTEVILL	VLBI	7258	1	2						-1240708.039	-4720454.359	4094481.651	0.007	0.010	0.009	NOAM
40497M001	MONUMENT P	SLR	7110	5	6	7	8	9	10	11	-2386277.914	-4802354.364	3444881.454	0.007	0.008	0.008	PCFC
40497M002	MONUMENT P	SLR	7220	5	6	7					-2386292.184	-4802347.492	3444880.860	0.008	0.009	0.008	PCFC
40497M003	MONUMENT P	VLBI	7274	1	5						-2386289.311	-4802346.564	3444883.979	0.007	0.008	0.008	PCFC
40499M002	RICHMOND	SLR	7295	5	6	7					961319.045	-5674090.963	2740489.544	0.008	0.008	0.009	NOAM
40499S001	RICHMOND	VLBI	7219	1	2	3					961258.168	-5674090.032	2740533.756	0.007	0.008	0.009	NOAM
40504M001	MAZATLAN	SLR	7122	5	6	7	8	9	10	11	-1660089.281	-5619100.415	2511637.886	0.011	0.010	0.011	NOAM
40505M001	CABO SAN L	SLR	7882	5	6	7					-1997241.739	-5528041.257	2468355.274	0.025	0.019	0.024	PCFC
40506M001	ENSENADA	SLR	7883	5	6	7	8	9	10		-2406126.736	-4898368.407	3290336.563	0.018	0.019	0.019	PCFC
40701S001	SANTIAGO D	SLR	1953	5	6	7	9	10			1474548.432	-5811242.355	2168944.991	0.045	0.042	0.047	NOAM
41604S001	NATAL	SLR	7929	5	6	7					5186467.937	-3653856.042	-654321.858	0.044	0.057	0.063	SOAM
41703M001	EASTER ISL	SLR	7061	6							-1884983.798	-5357606.792	-2892852.621	0.471	0.366	0.366	NAZC
41703M002	EASTER ISL	SLR	7097	5	6	7	8	9	10		-1884984.379	-5357608.152	-2892853.367	0.014	0.013	0.013	NAZC
41705M001	SANTIAGO	SLR	7400	5	6	7					1769699.814	-5044612.923	-3468260.039	0.037	0.028	0.034	SOAM
41706M001	CERRO TOLO	SLR	7401	5	6	7	9	10			1815517.297	-5213464.825	-3187999.321	0.016	0.014	0.015	SOAM
41709S001	SEST	VLBI	7239	1	2						1838237.898	-5258699.223	-3100588.887	0.022	0.030	0.022	SOAM
42202M003	AREQUIPA	SLR	7403	5	9	10					1942808.074	-5804069.673	-1796915.583	0.018	0.018	0.018	SOAM
42202S001	AREQUIPA	SLR	7907	5	6	7	8	9	10	11	1942792.026	-5804077.651	-1796919.263	0.012	0.011	0.012	SOAM
42501M001	BERMUDA	SLR	7067	5	6						2308538.549	-4874079.946	3393628.512	0.129	0.088	0.133	NOAM
42501M002	BERMUDA	VLBI	7294	1							2307209.584	-4874215.825	3394317.873	0.012	0.022	0.016	NOAM
43602M002	GRAND TURK	SLR	7068	5							1920482.823	-5619478.288	2318914.371	1.341	1.341	1.341	NOAM
50103S001	CANBERRA	VLBI	1543	4							-4460894.415	2682361.571	-3674748.831	0.023	0.021	0.021	INDI
50103S003	CANBERRA	SLR	7943	5	6	7					-4447548.740	2677134.033	-3694996.638	0.021	0.022	0.022	INDI
50103S005	CANBERRA	VLBI	1542	4							-4460980.843	2682413.541	-3674582.320	0.023	0.021	0.021	INDI
50103S007	CANBERRA	SLR	7843	5	6	7	8	9	10		-4446476.728	2678127.008	-3696251.617	0.013	0.013	0.014	INDI
50103S010	CANBERRA	VLBI	1545	1	2	4					-4460935.072	2682765.723	-3674381.646	0.023	0.021	0.020	INDI
50107M001	YARRAGADEE	SLR	7090	5	6	7	8	9	10	11	-2389006.515	5043329.269	-3078525.321	0.012	0.012	0.013	INDI
50116S002	HOBART	VLBI	7242	1	2						-3950236.383	2522347.525	-4311562.955	0.024	0.022	0.021	INDI
50503M001	AMERICAN S	SLR	7096	5	6	7					-6100045.878	-996203.124	-1568976.283	0.030	0.040	0.039	PCFC
50505M001	KWAJALEIN	SLR	7092	5	6	7					-6143447.250	1364700.176	1034163.167	0.018	0.014	0.018	PCFC
50505S003	KWAJALEIN	VLBI	4968	1	2						-6143536.484	1363997.199	1034707.407	0.018	0.014	0.018	PCFC
92202M002	HUAHINE	SLR	7121	5	6	7	8	11			-5345865.259	-2958246.631	-1824623.777	0.015	0.016	0.016	PCFC
92202M004	HUAHINE	SLR	7123	5	6	7	8	9	10		-5345866.768	-2958247.447	-1824624.316	0.013	0.015	0.014	PCFC

(*) 1 : SSC(GSFC) 91 R 02 2 : SSC(NGS) 91 R 01 3 : SSC(USNO) 91 R 02 4 : SSC(JPL) 91 R 01

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9 : SSC(ZIPE) 91 L 01 10 : SSC(GAOUA)91 L 01 11 : SSC(NAL) 91 L 01 12 : SSC(UTXMO)91 M 01

13 : SSC(JPL) 91 M 01