Table 1. GPS-Triangulation Station Occupation List

ID	Stamping or Location	Latitude °N	Longitude °E	90s	20s	30s	50s	60s	86	87	88	89	90	91	92	93
ANTO[a]	Antonio 1923	34.2485	-117.6751		A,T		T						G			G
CAT0[b]	Castro 1898	34.0857	-118.7857	T	T		T						G			
CAT3[b]	Castro 1898 Rm 3	34.0858	-118.7859				T									
CATO[b]	Solstice Cyn B2 Aux 1	34.0858	-118.7858							G		G	G		G	G
DIMA[c]	Dimas 1922	34.1139	-117.8185		A,T											
DS10[d]	TurboRogue Phase Center, Mojave	35.4252	-116.8893										G	G	G	G
ECH2[d]	Echo Rock 1933 Rm 2	34.2248	-118.0550										G			
ECHO[d]	Echo Rock 1933	34.2249	-118.0550				T	T		G			G	G	G	G
FRMT	Fremont Peak	34.7491	-118.4074												G	
HAWE	Hawes 1958 Rm 2	34.9481	-117.4184								G		G		G	
JOAQ[c]	Joaquin 1922	34.1140	-118.0385		A,T											
JPL1[f]	JPL Mesa, PGGA	34.2048	-118.1732										G	G	G	G
JPLA[f]	JPL Aries 1 1975	34.2047	-118.1710							G	G	G	G			G
JPLR[f]	JPL Aries 1 1975 Rm 1	34.2047	-118.1709										G	G		
JSPH	Mt. Lowe F2A 1978	34.2856	-118.1539							G			G	G		G
LAN0[g]	LA NW Base 1889	33.9181	-118.0572	A,D,T	A,T		T									
LAN2[g]	LA NW Base 2 1956	33.9183	-118.0567				T	T								
LANW[g]	LA NW Base Aux 3 1963	33.9167	-118.0552					T							G	G
LASE	LA SE Base 1889 1957	33.7928	-117.9423	A,D,T	A,T	T						G			G	G
MDAY	Monday 1929	34.7430	-117.7059								G	G	G	G	G	
MIC1[d]	Michelson 1923 Rm 1	34.2225	-118.0578												G	
MICH[d]	Michelson 1923	34.2226	-118.0578		A,T											
MOJ1[e]	MiniMac phase center, Mojave	35.3315	-116.8882									G	G	G		
MOJA[e]	TI4100 phase center, Mojave	35.3316	-116.8882							G	G					
MOJF[e]	FRPA-1 phase center, Mojave	35.3316	-116.8882									G				
NIG0[h]	Niguel 1884	33.5125	-117.7342	T	A,T	T	T	T								
NIGU[h]	Niguel A 1884 1981	33.5145	-117.7303						G			G		G		G
PEAR[i]	Pearblossom NCMN 1983	34.5121	-117.9224							G	G		G	G	G	G
PELN	Pelona 1932	34.5610	-118.3561												G	
PICO[j]	Pico NCER 1977	34.3306	-118.6013									G				G
PIN1[k]	Pinyon 1 PGGA	33.6122	-116.4582										G	G	G	G
PINY[k]	Pinyon Flat NCMN 1981	33.6093	-116.4588						G	G	G					
PSE2	Pasadena E Base 2 1922	34.1206	-117.6888		A,T		T	T								
PSEB	Pasadena East Base 1922	34.1213	-117.6885		A,D,T								G	G	G	
PSWB[c]	Pasadena West Base 1922	34.1139	-118.0533		A,D,T								G	G		G
PTDU	Point Dume Reset 1947	34.0016	-118.8067							G					G	
PVER[l]	Palos Verdes Aries 1976 1980	33.7438	-118.4036						G	G	G	G	G	G	G	
SAF0[j]	San Fernando 1898	34.3298	-118.6010	T	T		T									
SAF3[j]	San Fernando 1898 Rm 3	34.3300	-118.6010										G			
SAFE[j]	San Fernando Aux2 Ecc1 Rm2 1967	34.3304	-118.6013							G		G	G			G
SJUA	San Juan 1886	33.9138	-117.7381	T	A,T	T	T	T		G				G		G
SNT0[m]	Covina C7 San Tuze 1957 1990	34.0425	-117.8835				T	T						G	G	
SNTZ[m]	Covina C7 Rm 1 1937	34.0425	-117.8837							G		G		G	G	G
SPE0[l]	San Pedro 1853	33.7461	-118.3360	T	A,T	T	T									
SPED[l]	San Pedro 1853 Rm 2	33.7463	-118.3364									G			G	
STIA[n]	Santiago 1899	33.7106	-117.5342	T	A,T	T	T	T			G					G
UCL0[o]	UCLA Slichter Hall Roof	34.0690	-118.4409								G				G	
UCLA[o]	Phase Center, UCLA Young Hall	34.0687	-118.4410										G	G	G	G

WD11[g]	Whittier D11 Reset 1976	33.9147	-118.0719			A,T					G	G	
WILP[d]	Wilson Peak 1890	34.2238	-118.0617	T		T		T					
WORK	Workman Hill 1932	33.9917	-118.0029				T	T	T		G	G	G

[a, b,... hh]: group indices of velocity ties. A: astronomical azimuth. D: taped distance. T: direction. G: GPS.