Table 2. Trilateration Station List

ID	Latitude °N	Longitude °E	ID	Latitude °N	Longitude °E
7-8-28[h]	33.5337	-117.7302	thomecc2[w]	33.6207	-116.6808
arling[p]	33.8711	-117.4714	toro[x]	33.5236	-116.4258
arling80[p]	33.8710	-117.4715	toro 80[x]	33.5236	-116.4258
asbesrm1[k]	33.6277	-116.4591	laquinta	33.7040	-116.3127
asbestos[k]	33.6276	-116.4592	ant aux[a]	34.2487	-117.6751
bachelor	33.6054	-117.0623	avenue	34.7768	-118.2201
bee	33.7290	-117.6996	bad pow[y]	34.3584	-117.7646
black	33.8063	-117.6628	camp 9[z]	34.3532	-118.4180
david	33.9082	-116.9968	diorite	34.9345	-118.6152
elsinore[q]	33.6024	-117.3433	dispoint	34.2466	-118.1051
elsinrm4[q]	33.6024	-117.3433	dugo	34.2154	-118.2767
eve[r]	33.6488	-116.5604	flint	34.1636	-118.1967
eve rm1[r]	33.6488	-116.5604	gln ncer[aa]	34.3869	-118.1848
gander	33.9561	-117.1143	hau ecc1[bb]	34.5476	-118.2155
ida	33.7984	-117.3231	hauser[bb]	34.5477	-118.2155
jason	33.5615	-116.7992	jpl1 rm1[f]	34.2048	-118.1708
lomaaux2[s]	33.7652	-117.7464	littejon[cc]	34.8005	-118.8027
lomancer[s]	33.7652	-117.7464	may[z]	34.3522	-118.4296
lomas[s]	33.7652	-117.7466	mtgleasn[aa]	34.3869	-118.1847
lookout	33.5533	-116.5741	nbaldaux[y]	34.3587	-117.7646
menifee[t]	33.7182	-117.2288	pac1ncer[dd]	34.3829	-118.0340
micro[u]	33.8743	-117.1912	pac2ncer[dd]	34.3818	-118.0346
microrm1[u]	33.8742	-117.1911	pacifico[dd]	34.3819	-118.0346
moore[t]	33.7140	-117.2237	park rm3[ee]	34.4597	-118.2188
moss	33.4547	-116.6992	parkaux2[ee]	34.4598	-118.2187
nelson	33.8230	-117.0707	port[ff]	34.3863	-118.3298
niguel[h]	33.5125	-117.7342	port rm1[ff]	34.3866	-118.3298
pollycgs[v]	33.6879	-116.9265	saw ecc[gg]	34.6931	-118.5615
pollydmg[v]	33.6878	-116.9265	sawmill[gg]	34.6931	-118.5614
ranger	33.8444	-116.8254	siselsie	34.2690	-118.2390
roundtop	33.5242	-116.9106	syl[z]	34.3522	-118.4296
san[n]	33.7116	-117.5333	tank[i]	34.5002	-117.9224
san 2[n]	33.7119	-117.5332	tejon 41[cc]	34.8036	-118.8156
san joaq	33.6060	-117.8120	thumb	34.8627	-118.4191
sier	33.8502	-117.6537	tom	34.6312	-117.8986
thom cgs[w]	33.6213	-116.6828	warm rm2[hh]	34.5953	-118.5800
thom2asu[w]	33.6206	-116.6807	warm spr[hh]	34.5955	-118.5798
thomas[w]	33.6208	-116.6807	whitaker	34.5675	-118.7428

[a, b,... hh]: group indices of velocity ties.