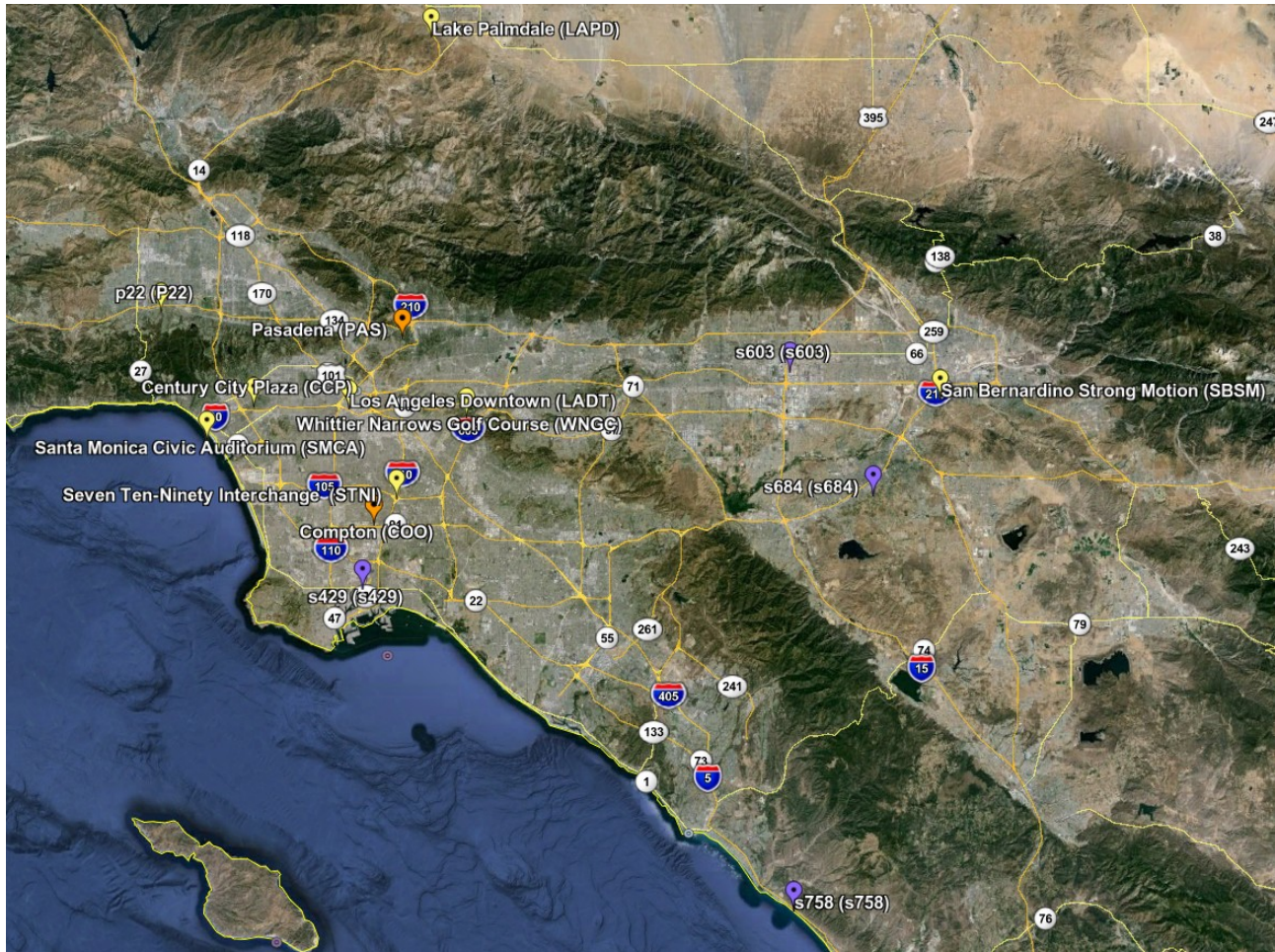


# MCER Sites



Site	Latitude	Longitude	Vs30 (Wills 2006)	Z1.0 (CVM-S4.26)	Z2.5 (CVM-S4.26)
CCP	34.05489	-118.41302	387	0.39	2.96
COO	33.89604	-118.21639	280	0.73	4.28
LADT	34.05204	-118.25713	390	0.31	2.08
LAPD	34.55700	-118.12500	515	0*	0*
P22	34.18277	-118.56609	280	0.22	2.27
PAS	34.14843	-118.17119	748	0.01	0.31
s429	33.80858	-118.23333	280	0.71	2.83
s603	34.10275	-117.53735	354	0.19	0.43
s684	33.93515	-117.40266	387	0.15	0.31
s758	33.37562	-117.53532	390	0*	1.19
SBSM	34.06499	-117.29201	280	0.33	1.77
SMCA	34.00909	-118.48939	387	0.59	2.47
STNI	33.93088	-118.17881	280	0.88	5.57
WNGC	34.04182	-118.06530	280	0.51	2.44

\*CVM-S4.26 has a Vs30 larger than the Z-value, so the depth is essentially 0.