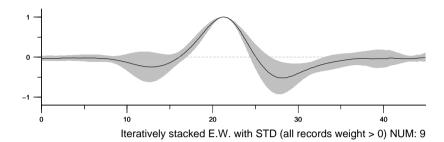
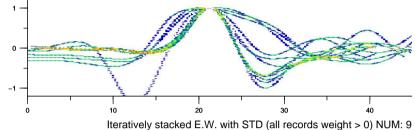
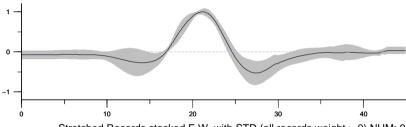
Empirical Waveform Plot of EQ: 199401101553 in velocity PHASE: S

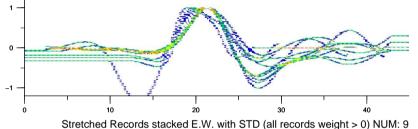
EQ_lat: -13.3352 EQ_lon:-69.4105 EQ_dep: 604.9 MAG: 6.9 delta:0.1

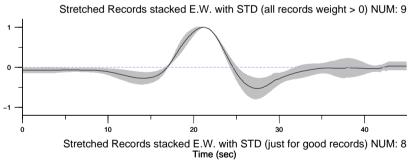


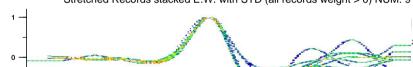


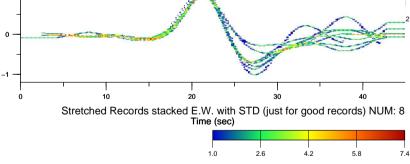












num of record in each cell (0.25 * 0.02)

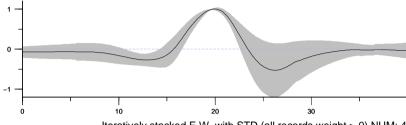
Empirical Source of S for bp good records: 8

All records are stretched to match E.W. of S

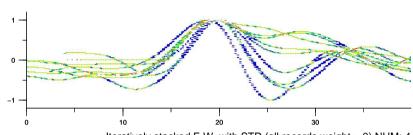
Empirical Waveform Plot of EQ: 199401101553 in velocity PHASE: ScS



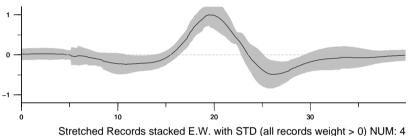


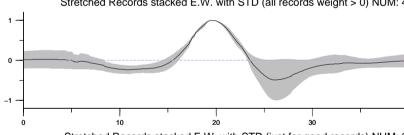


Iteratively stacked E.W. with STD (all records weight > 0) NUM: 4

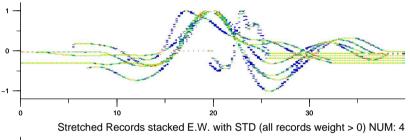


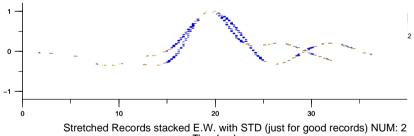
Iteratively stacked E.W. with STD (all records weight > 0) NUM: 4



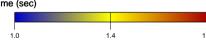


Stretched Records stacked E.W. with STD (just for good records) NUM: 2 Time (sec)





Time (sec)



num of record in each cell (0.25 * 0.02)

Empirical Source of ScS for bp good records: 2

All records are stretched to match E.W. of S