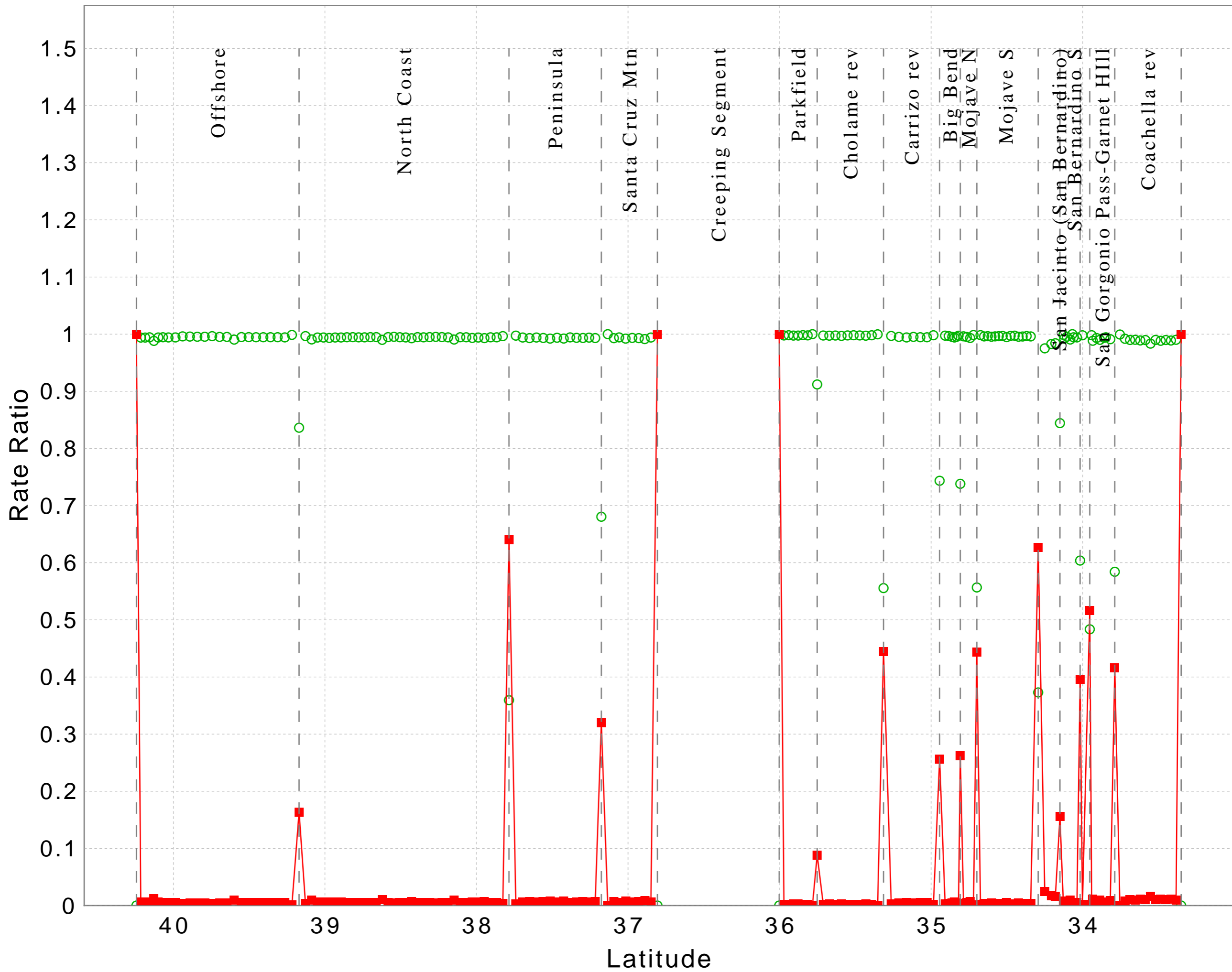


Fault Segmentation (7.0+)



DATASET #1 (symbol: Circles, width=5.0; color: 0,178,0)

Fract of rate that continues through this point

DATASET #2 (line: Solid, width=1.0; symbol: Filled Squares, width=5.0; color: 255,0,0)

Fract of rate that stops at this point

Lat=40.244 numSects=1 parents=(San Andreas (Offshore))

stopRate=0.0041601061517675675 continueRate=0.0 normStopRate=1.0

Lat=39.1706 numSects=2 parents=(San Andreas (North Coast), San Andreas (Offshore))

stopRate=7.701184946539161E-4 continueRate=0.003932260669809321 normStopRate=0.16377209657482458

Lat=37.7856 numSects=2 parents=(San Andreas (Peninsula), San Andreas (North Coast))

stopRate=0.0038669342941271088 continueRate=0.00217006667132109 normStopRate=0.6405389557263422

Lat=37.1762 numSects=2 parents=(San Andreas (Santa Cruz Mtn), San Andreas (Peninsula))

stopRate=0.0017104894646572991 continueRate=0.0036422366104529474 normStopRate=0.31955482882095165

Lat=36.8059 numSects=2 parents=(San Andreas (Creeping Segment), San Andreas (Santa Cruz Mtn))

stopRate=0.004758195199078212 continueRate=0.0 normStopRate=1.0

Lat=36.002647 numSects=2 parents=(San Andreas (Parkfield), San Andreas (Creeping Segment))

stopRate=0.007319411288830856 continueRate=0.0 normStopRate=1.0

Lat=35.751984 numSects=2 parents=(San Andreas (Cholame) rev, San Andreas (Parkfield))

stopRate=7.157402071414155E-4 continueRate=0.0074156810036319475 normStopRate=0.0880215387432061

Lat=35.3142 numSects=2 parents=(San Andreas (Carrizo) rev, San Andreas (Cholame) rev)

stopRate=0.003968556942109191 continueRate=0.004960963038290862 normStopRate=0.44443116212517786

Lat=34.94406 numSects=2 parents=(San Andreas (Big Bend), San Andreas (Carrizo) rev)

stopRate=0.0016428339377027195 continueRate=0.004758810400816309 normStopRate=0.2566268681653715

Lat=34.8076 numSects=2 parents=(San Andreas (Mojave N), San Andreas (Big Bend))

stopRate=0.0016204740163654062 continueRate=0.0045655804589066935 normStopRate=0.26195598872318826

Lat=34.698494 numSects=2 parents=(San Andreas (Mojave S), San Andreas (Mojave N))

stopRate=0.0033491043891230115 continueRate=0.004205618299130506 normStopRate=0.4433126836449438

Lat=34.2936 numSects=2 parents=(San Jacinto (San Bernardino), San Andreas (Mojave S))

stopRate=0.006077545873948635 continueRate=0.0036147380347594103 normStopRate=0.6270499225149869

Lat=34.15003 numSects=1 parents=(San Andreas (San Bernardino S))

stopRate=6.64231561852994E-4 continueRate=0.003601068284696792 normStopRate=0.15572915990661076

Lat=34.017 numSects=1 parents=(San Jacinto (San Bernardino))

stopRate=0.0013649130363430143 continueRate=0.0020796457652627817 normStopRate=0.39625191931887316

Lat=33.953156 numSects=2 parents=(San Andreas (San Gorgonio Pass-Garnet Hill), San Andreas (San Bernardino S))

stopRate=0.002597014943803953 continueRate=0.0024310491437380967 normStopRate=0.5165039463674564

Lat=33.78825 numSects=2 parents=(San Andreas (Coachella) rev, San Andreas (San Gorgonio Pass-Garnet Hill))

stopRate=0.0013056395602542813 continueRate=0.0018335641667262025 normStopRate=0.41591424890099155

Lat=33.35009 numSects=1 parents=(San Andreas (Coachella) rev)

stopRate=0.0016284238904427796 continueRate=0.0 normStopRate=1.0

DATASET #3 (line: Dashed, width=1.0; color: 128,128,128)

Parent Section End Points