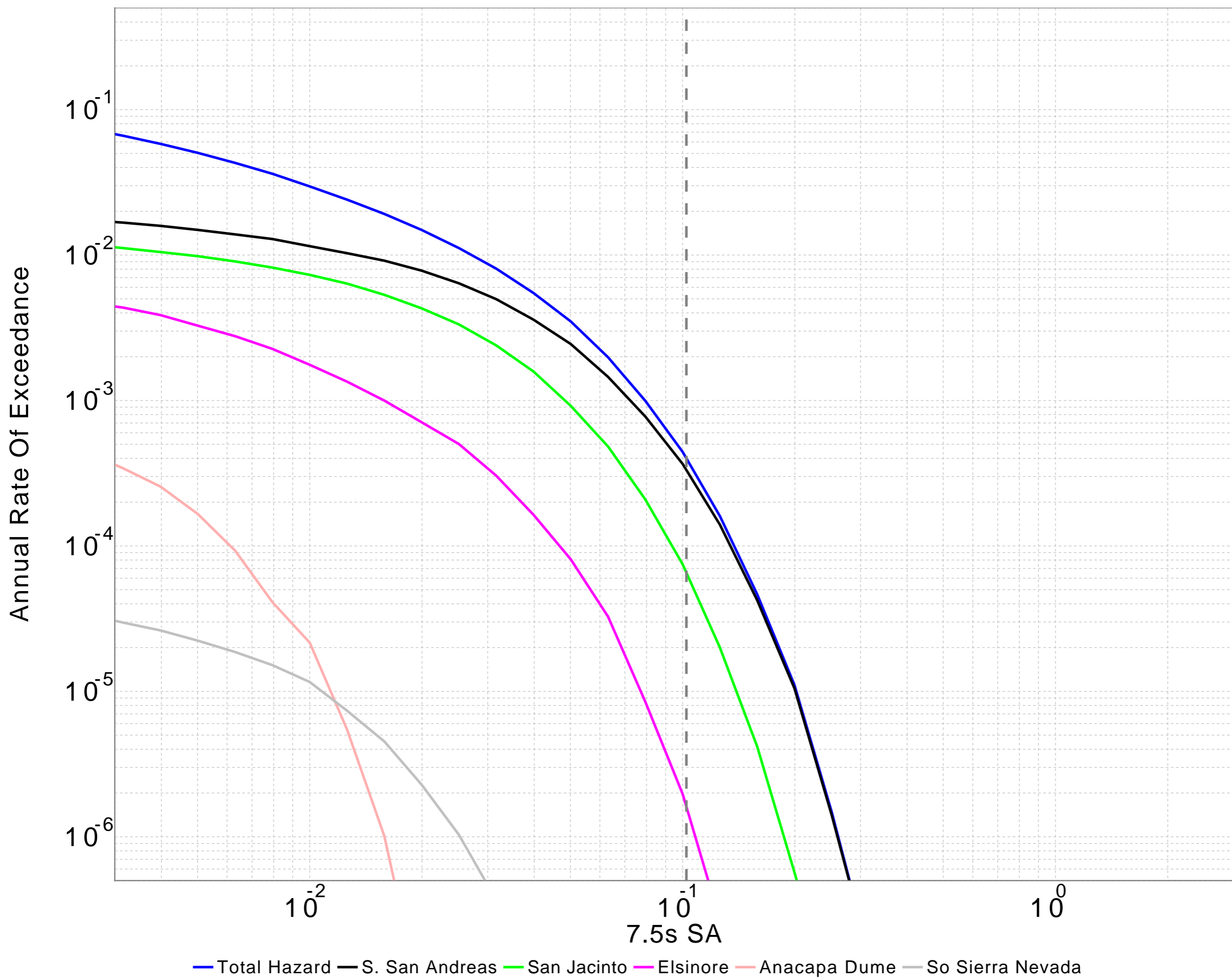


s603 CyberShake Hazard Decomposition



DATASET #1 (line: Solid, width=2.0; color: 0,0,255)

Total Hazard

DATASET #2 (line: Solid, width=2.0; color: 0,0,0)

S. San Andreas

CS RTGM Contribution: $0.10234637 - 0.06786553 = 0.034480844$

DATASET #3 (line: Solid, width=2.0; color: 0,255,0)

San Jacinto

CS RTGM Contribution: $0.10234637 - 0.09752836 = 0.004818012$

DATASET #4 (line: Solid, width=2.0; color: 255,0,255)

Elsinore

CS RTGM Contribution: $0.10234637 - 0.102249525 = 9.684644E-5$

DATASET #5 (line: Solid, width=2.0; color: 255,175,175)

Anacapa Dume

CS RTGM Contribution: $0.10234637 - 0.10234637 = 0.0$

DATASET #6 (line: Solid, width=2.0; color: 192,192,192)

So Sierra Nevada

CS RTGM Contribution: $0.10234637 - 0.10234637 = 0.0$

DATASET #7 (line: Dashed, width=2.0; color: 128,128,128)