10⁰ 10^{-1} Annual Probability of Exceedance 10^{-2} 2500yr $10^{-4} 10000 \text{yr}$ 10⁻⁵ 10^{-6} 10⁻⁷ 10-8-10-2 100 10^{-1} 7.5s SA (g) —CyberShake ■95% conf —San Andreas —Elsinore —Puente Hills —Palos Verdes — Newport-Inglewood alt 1 — San Jacinto — Garlock — Coronado Bank alt1 — Compton

STNI Hazard Curves

DATASET #1 (line: Solid, width=4.0; color: 0,0,0)

CyberShake

DATASET #2 (line: Shaded Uncertain Dataset, width=1.0; color: 120,120,120)

95% conf

DATASET #3 (line: Solid, width=4.0; color: 0,0,0)

null

DATASET #4 (line: Solid, width=2.0; color: 178,0,178)

San Andreas

DATASET #5 (line: Solid, width=2.0; color: 178,0,44)

Elsinore

DATASET #6 (line: Solid, width=2.0; color: 178,44,0)

Puente Hills

DATASET #7 (line: Solid, width=2.0; color: 178,111,0)

Palos Verdes

DATASET #8 (line: Solid, width=2.0; color: 178,178,0)

Newport-Inglewood alt 1

DATASET #9 (line: Solid, width=2.0; color: 44,178,0)

San Jacinto

DATASET #10 (line: Solid, width=2.0; color: 0,178,89)

Garlock

DATASET #11 (line: Solid, width=2.0; color: 0,133,178)

Coronado Bank alt1

DATASET #12 (line: Solid, width=2.0; color: 0,0,178)

Compton

DATASET #13 (line: Dashed, width=1.0; color: 192,192,192)

DATASET #14 (line: Dashed, width=1.0; color: 116,116,116)

DATASET #15 (line: Dashed, width=1.0; color: 0,0,0)