



Mean/Mode Metadata :

Disaggregation Results for Prob = 0.02 (for IML = 0.066025086)

Mbar = 7.1156254

Dbar = 52.972687

Ebar = 0.15788472

7.75 Mmode < 8.25

60.0 Dmode < 70.0

-0.5 < Emode <= 0.0

Disaggregation Plot Parameters Info :

Cacluation Type = Probabilistic

IMR Param List:

IMR =
NGAWest2 2014 Averaged Attenuation Relationship (unverified!); IMR Weights = ['Abrahamson,
Silva & Kamai (2014) EXPERIMENTAL': 0.25, 'Boore, Stewart, Seyhan & Atkinson (2014)
EXPERIMENTAL': 0.25, 'Campbell & Bozorgnia (2014) EXPERIMENTAL': 0.25, 'Chiou & Youngs
(2014) EXPERIMENTAL': 0.25, 'Idriss (2014) EXPERIMENTAL': 0.0]; Tectonic Region = Active
Shallow Crust; Gaussian Truncation = None; Component = RotD50

Site Param List:

Longitude = -118.32216; Latitude = 33.95328; Depth 2.5 km/sec = 3.66; Depth 1.0
km/sec = 600.0; Vs30 Type = Inferred; Vs30 = 387.0

IMT Param List:

IMT = SA; SA Period = 2.0; SA Damping = 5.0

Forecast Param List:

Eqk Rup Forecast = WGCEP (2007) UCERF2 - Single Branch; Rupture Offset = 5.0;
Floater Type = Along strike & centered down dip; Background Seismicity = Exclude; Apply
CyberShake DDW Corr = false; Probability Model = Poisson

TimeSpan Param List:

Duration = 1.0

Calculation Settings:

Maximum
Distance = 200.0; Num Event Sets = 1; Use Mag-Distance Filter? = false; null; Set TRT From
Source? = false; If source TRT not supported by IMR = Use TRT value already set in IMR; Pt Src
Dist Corr = None

Click [here](http://opensha.usc.edu/gmtData/1434480405719/) to download files. They will be
deleted at midnight

Disaggregation Bin Data :

null

Disaggregation Source List Info:

null