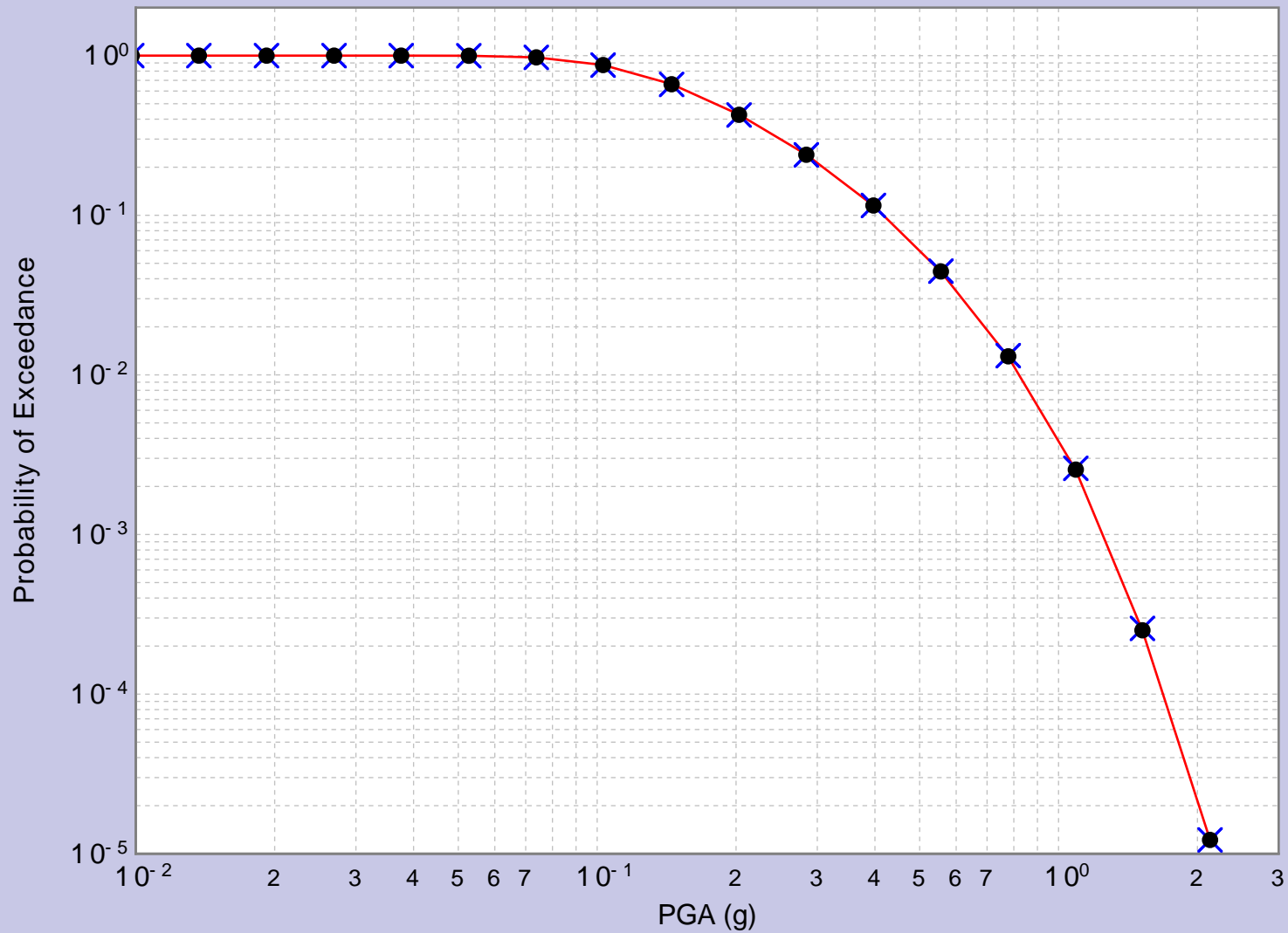


Hazard Curves



DATASET #1

IMR Param List:

IMR = Boore, Joyner & Fumal (1997); Gaussian Truncation = 1 Sided; Truncation Level = 3.0; Component = Random Horizontal; Std Dev Type = Total

Site Param List:

Longitude = -118.2; Latitude = 34.1; Vs30 = 760.0

IMT Param List:

IMT = PGA

Forecast Param List:

Epk Rup Forecast = USGS/CGS 2002 Adj. Cal. ERF; Fault Model = Frankel's; Rupture Offset = 1.0; Background Seismicity = Include; Treat Background Seismicity As = Finite Sources

TimeSpan Param List:

Duration = 50.0

Max. Source-Site Distance = 200.0

DATASET #2

(manually entered XY data)

PGA values for SRL Paper(Vol 76,Number 5,
Sept/Oct 2005) , "Hazard Map Calculation
using Grid Computing Fig -2(A),data
from Frankel's Original code

DATASET #3

(manually entered XY data)

PGA values from IM_EventSet Calculations
for BJJ-1997 for Site 34.1,-118.2