San Gregorio north

Building Inspection Tagging (Counts)

Inspected		Restricted		Unsafe	
Residential	34.1K	Residential	4.55K	Residential	523
Commercial	11.7K	Commercial	2.13K	Commercial	177
Industrial	2.96K	Industrial	487	Industrial	35.3
Agricultural	345	Agricultural	78.9	Agricultural	13.4
Educational	171	Educational	42.6	Educational	4.41
Government	485	Government	51.5	Government	2.8
Religious	656	Religious	107	Religious	7.72

Total Economic Loss

Total: $26.2B

Top Counties	State	Total
San Francisco	CA	$8.46B
San Mateo	CA	$6.14B
Alameda	CA	$3.57B
Santa Clara	CA	$3.22B
Marin	CA	$1.51B
Santa Cruz	CA	$1.29B
Contra Costa	CA	$895M

Injuries & Fatalities

Total Day: 3.45K
Total Night: 2.34K

Top Counties	State	Injuries (day/night)	Fatalities (day/night)
San Francisco	CA	1.97K/1.48K	42.8/37.7
San Mateo	CA	537/352	9.64/4.15
Alameda	CA	370/171	1.5/0.469
Santa Clara	CA	178/117	0.373/0.0999
Santa Cruz	CA	120/60.4	1.92/0.497
Marin	CA	109/51.3	1.76/0.26
Contra Costa	CA	55.7/32.7	0.215/0.0543

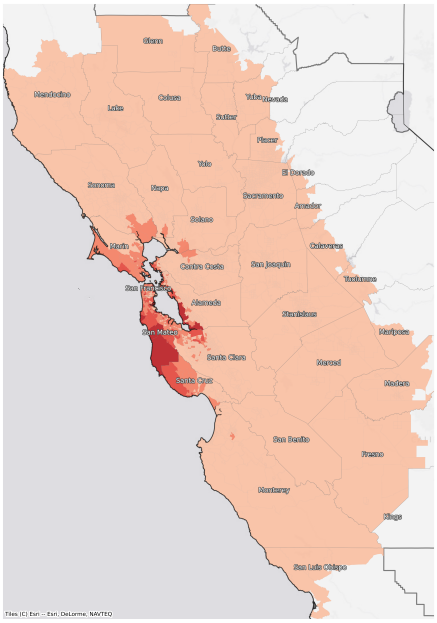
Displaced Households & Short-Term Shelter Needs

Total Displaced: 21K
Total Needing Shelter: 8.8K

Top Counties	State	Displaced	Needing Shelter
San Francisco	CA	18.3K	7.45K
San Mateo	CA	1.34K	637
Alameda	CA	815	418
Santa Cruz	CA	224	122
Marin	CA	142	59.4
Santa Clara	CA	122	59.3
Contra Costa	CA	53.1	34.9

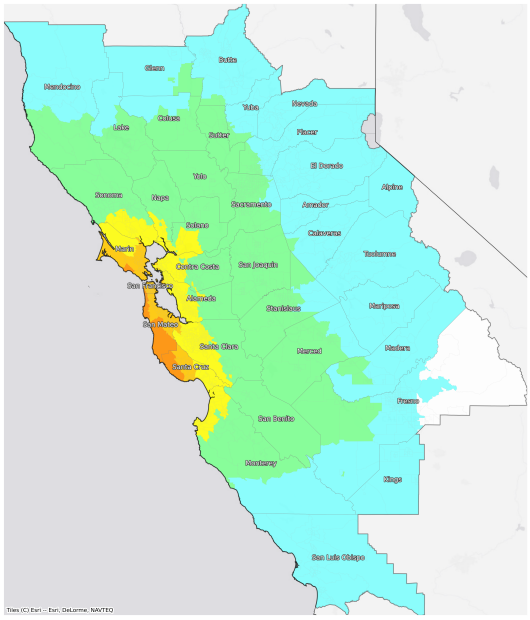
Economic Impacts by Census Tract (2.94K Tracts with Losses)

$0-14.8M | $14.8M-50.8M | $50.8M-165M | $165M-413M



Ground Shaking

Not Felt | Weak | Light | Moderate | Strong | Very Strong | Severe | Violent | Extreme



Debris

Total Tons: 3.42M
Total Truckloads: 137K

Type	Tons
Brick, Wood, and Other	1.63M
Concrete & Steel	1.8M

The estimates of social and economic impacts contained in this report were produced using Hazus loss estimation methodology software which is based on current scientific and engineering knowledge. There are uncertainties inherent in any loss estimation technique. Therefore, there may be significant differences between the modeled results contained in this report and the actual social and economic losses following a specific earthquake.