Elsinore J T s GI W

Building Inspection Tagging (Counts)

Inspected		Restricted		Unsafe	
Residential	291K	Residential	37.4K	Residential	11.3K
Commercial	51.4K	Commercial	18.1K	Commercial	5.98K
Industrial	15.4K	Industrial	6.56K	Industrial	2.15K
Agricultural	814	Agricultural	249	Agricultural	99.1
Educational	723	Educational	183	Educational	51.8
Government	1.86K	Government	387	Government	82.1
Religious	2.72K	Religious	1.06K	Religious	357

Total Economic Loss

Total: $162B

Top Counties	State	Total
Los Angeles	CA	$92.8B
Orange	CA	$38B
Riverside	CA	$18.1B
San Bernardino	CA	$8.13B
San Diego	CA	$4.27B
Ventura	CA	$174M
Imperial	CA	$140M

Injuries & Fatalities

Total Day: 38.3K
Total Night: 17.1K

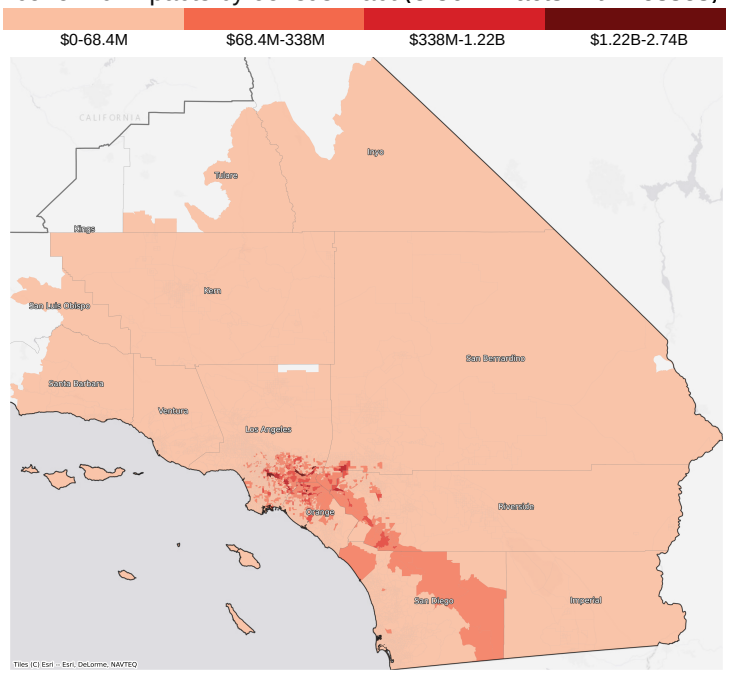
Top Counties	State	Injuries (day/night)	Fatalities (day/night)
Los Angeles	CA	24.3K/10.1K	1.14K/324
Orange	CA	9.38K/3.62K	494/103
Riverside	CA	1.76K/2.18K	38/27.6
San Diego	CA	565/234	3.89/0.755
San Bernardino	CA	524/510	9.39/4.9
Ventura	CA	5.82/4.67	0.000668/0.000192
Imperial	CA	5.58/5.08	0.000547/0.000113

Displaced Households & Short-Term Shelter Needs

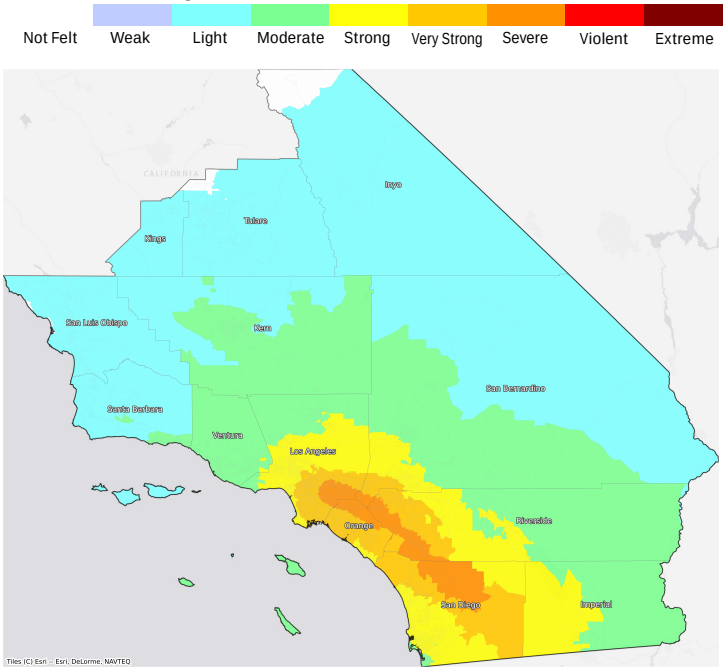
Total Displaced: 76.9K
Total Needing Shelter: 47.5K

Top Counties	State	Displaced	Needing Shelter
Los Angeles	CA	54.4K	34K
Orange	CA	17.8K	10.4K
Riverside	CA	2.28K	1.61K
San Bernardino	CA	2.12K	1.32K
San Diego	CA	304	162
Ventura	CA	0.591	0.422
Imperial	CA	0.103	0.0749

Economic Impacts by Census Tract (5.36K Tracts with Losses)



Ground Shaking



Debris

Total Tons: 26.9M
Total Truckloads: 1.07M

Type	Tons
Brick, Wood, and Other	9.86M
Concrete & Steel	17M

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.