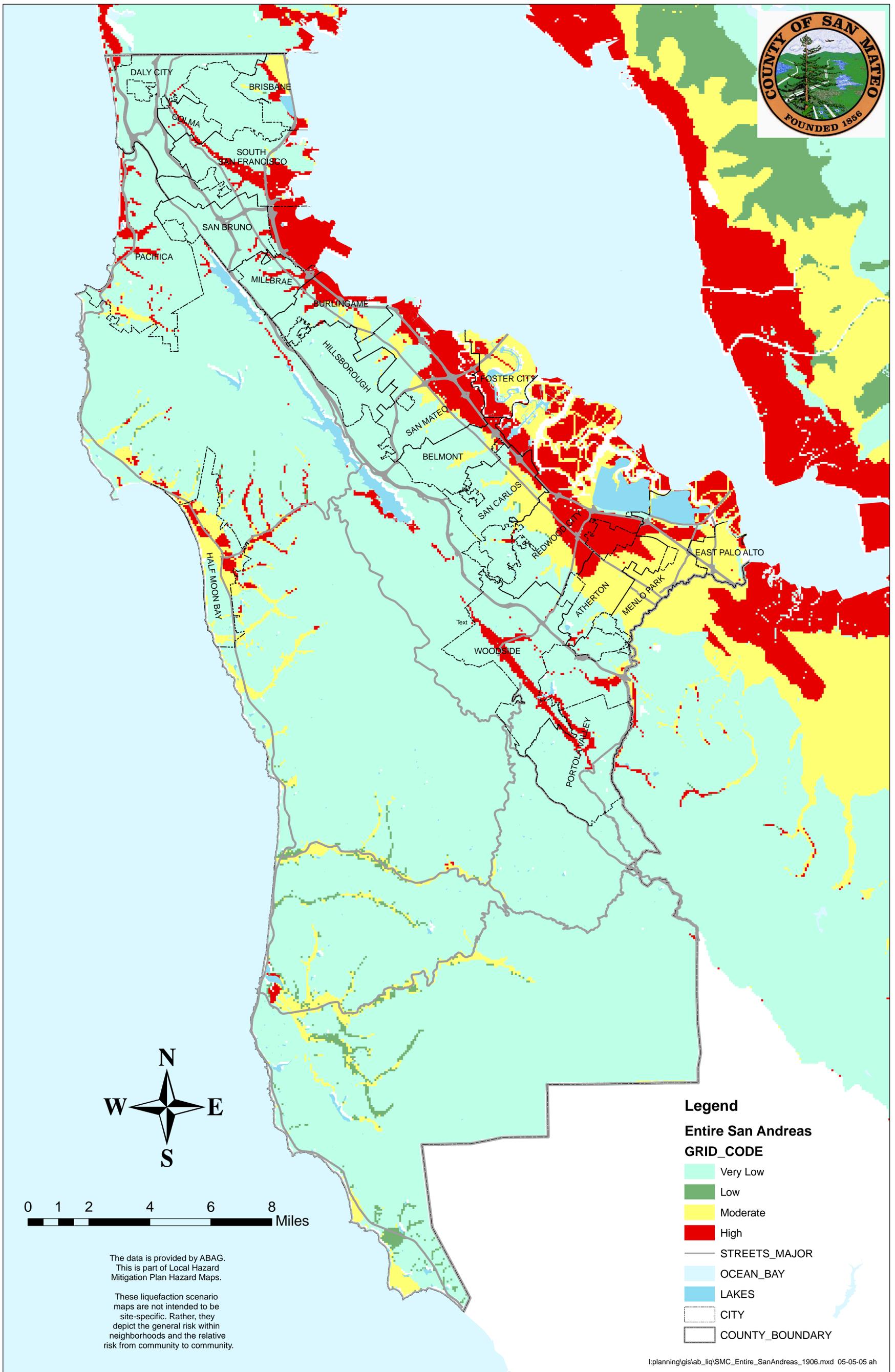


Earthquake Liquefaction

Entire San Andreas Fault - 1960



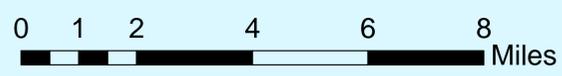
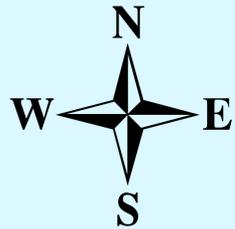
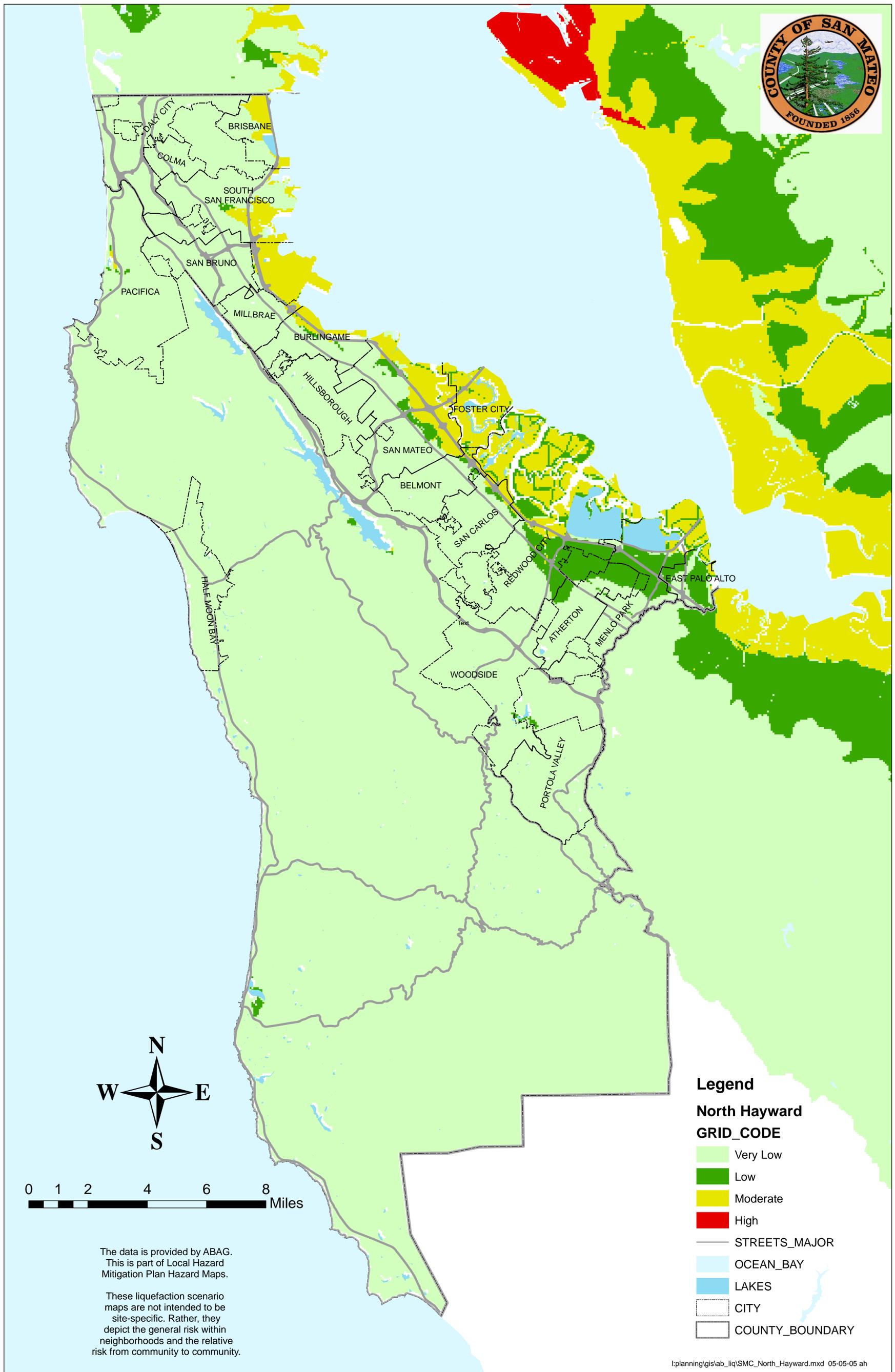
The data is provided by ABAG.
This is part of Local Hazard
Mitigation Plan Hazard Maps.

These liquefaction scenario
maps are not intended to be
site-specific. Rather, they
depict the general risk within
neighborhoods and the relative
risk from community to community.

- Legend**
- Entire San Andreas**
- GRID_CODE**
- Very Low
 - Low
 - Moderate
 - High
 - STREETS_MAJOR
 - OCEAN_BAY
 - LAKES
 - CITY
 - COUNTY_BOUNDARY

Earthquake Liquefaction

North Hayward Fault

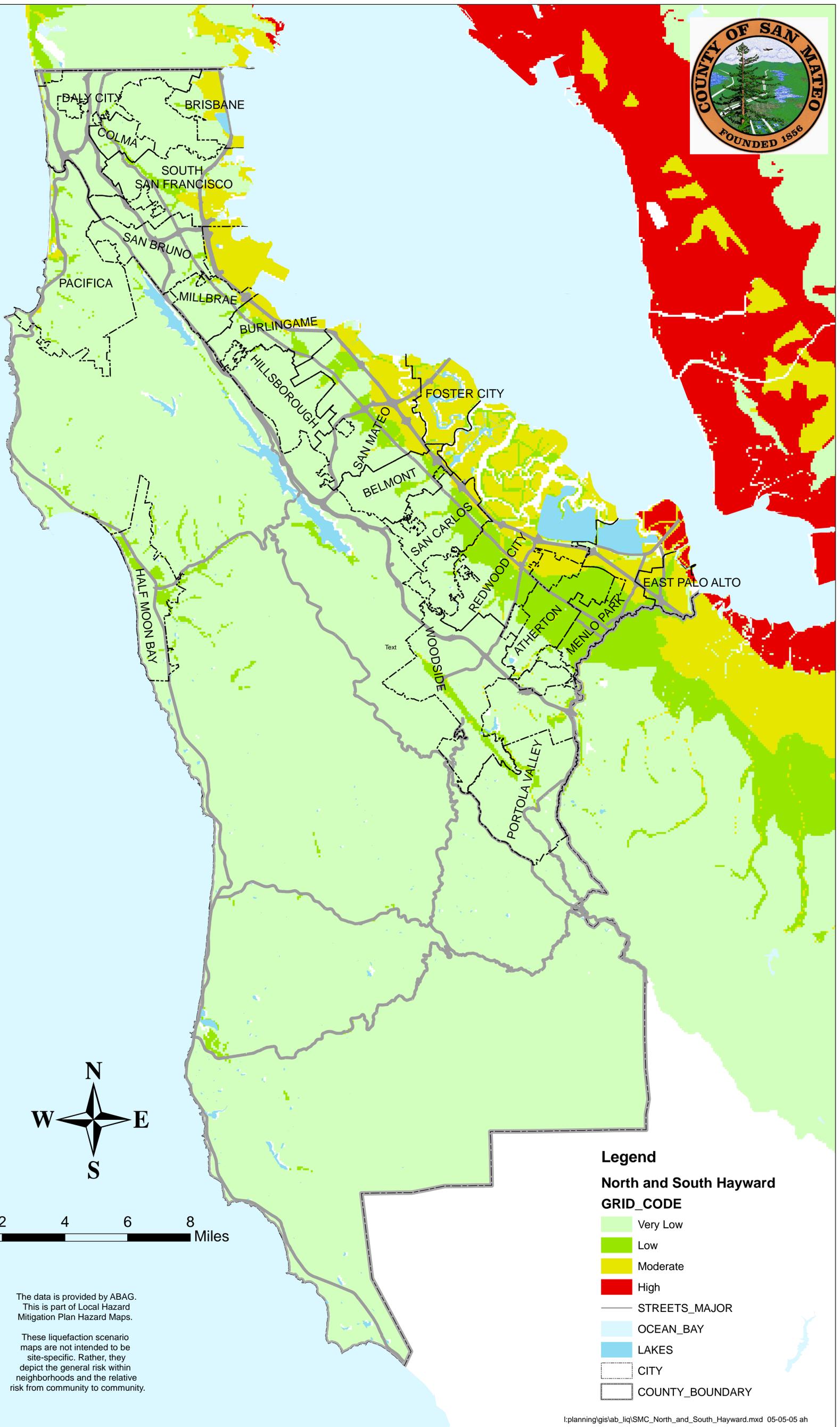


The data is provided by ABAG.
This is part of Local Hazard Mitigation Plan Hazard Maps.

These liquefaction scenario maps are not intended to be site-specific. Rather, they depict the general risk within neighborhoods and the relative risk from community to community.

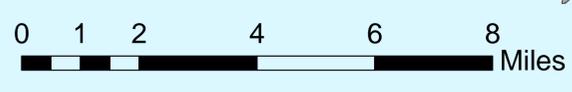
Earthquake Liquefaction

North and South Hayward Fault



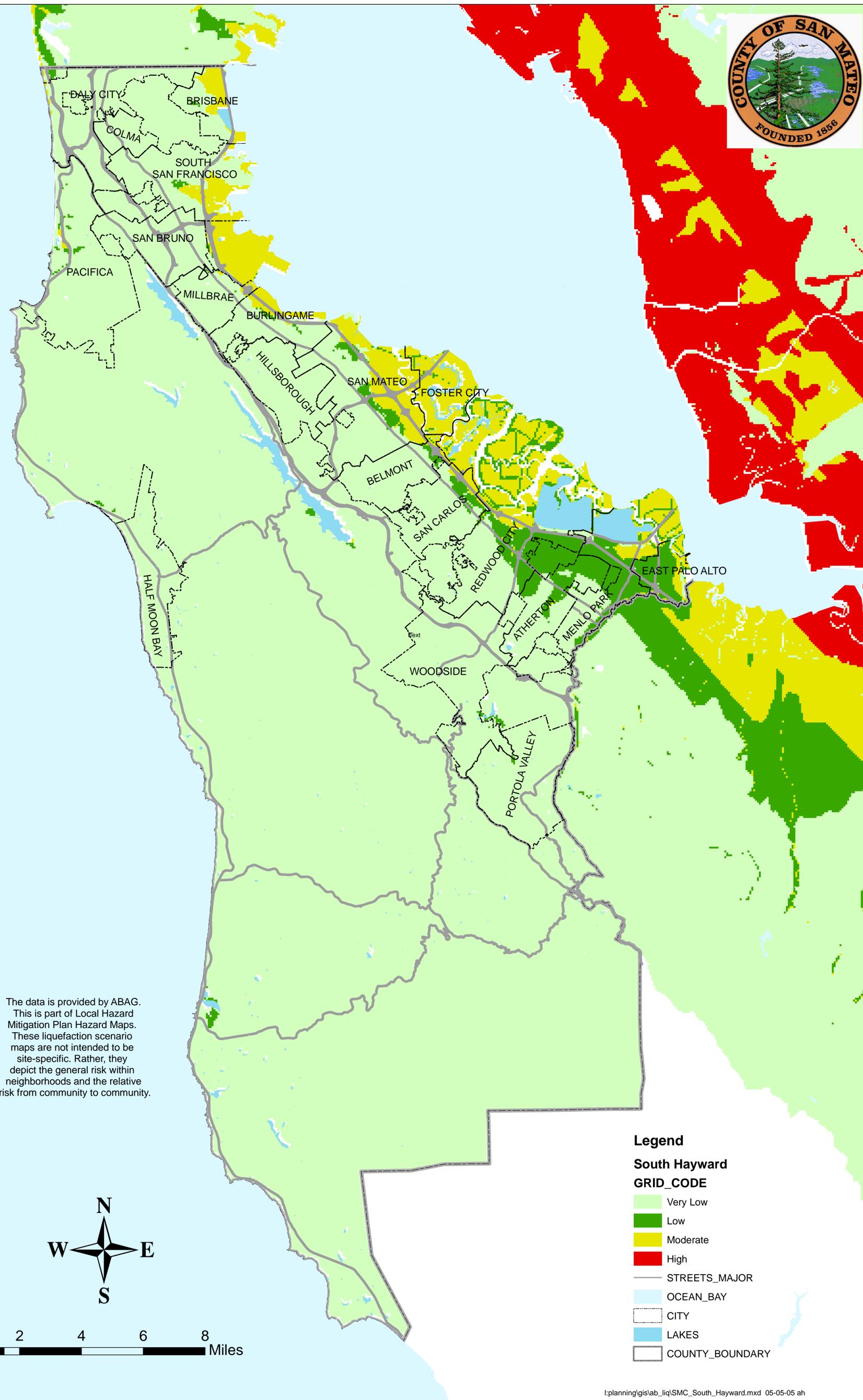
The data is provided by ABAG.
This is part of Local Hazard
Mitigation Plan Hazard Maps.

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Earthquake Liquefaction

South Hayward Fault



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Legend

South Hayward

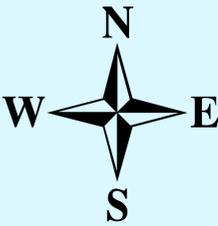
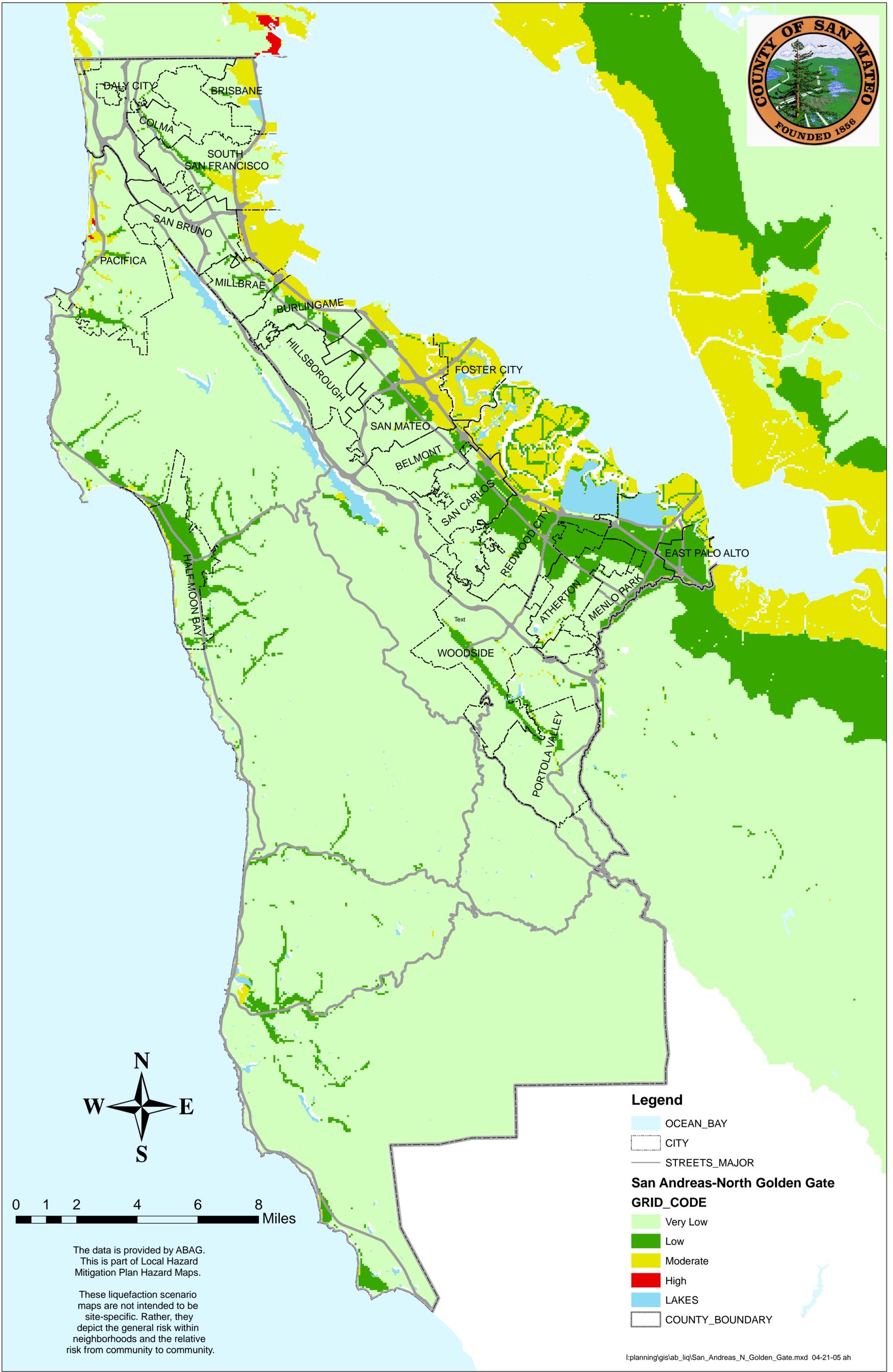
GRID_CODE

- Very Low
- Low
- Moderate
- High

- STREETS_MAJOR
- OCEAN_BAY
- CITY
- LAKES
- COUNTY_BOUNDARY

Earthquake Liquefaction

San Andreas Fault - North Golden Gate



The data is provided by ABAG.
This is part of Local Hazard Mitigation Plan Hazard Maps.

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Legend

- OCEAN_BAY
- CITY
- STREETS_MAJOR

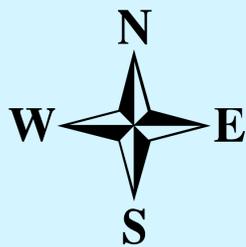
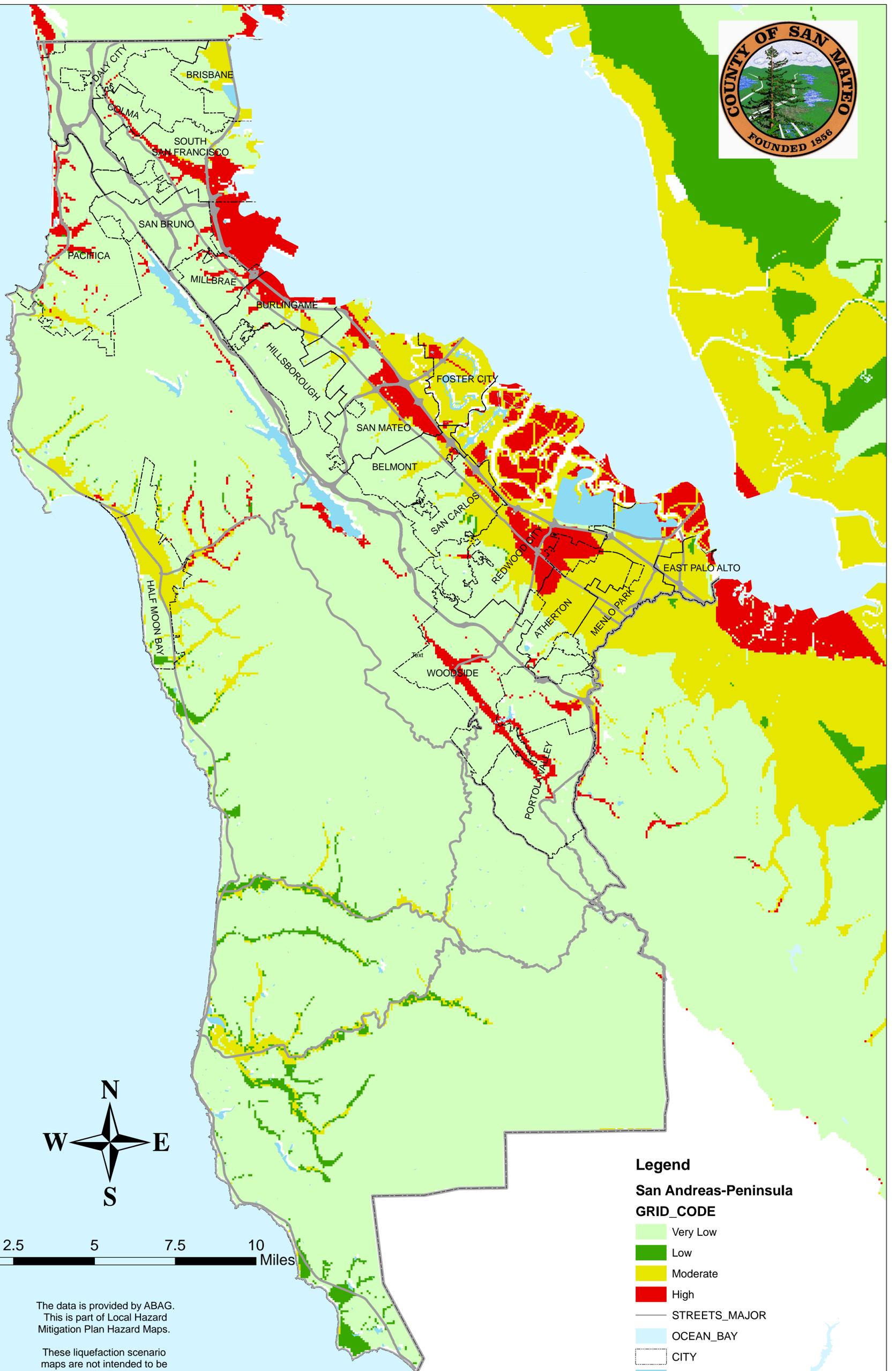
San Andreas-North Golden Gate

GRID_CODE

- Very Low
- Low
- Moderate
- High
- LAKES
- COUNTY_BOUNDARY

Earthquake Liquefaction

San Andreas Fault - Peninsula



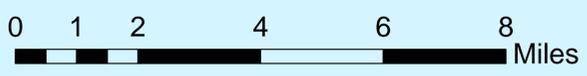
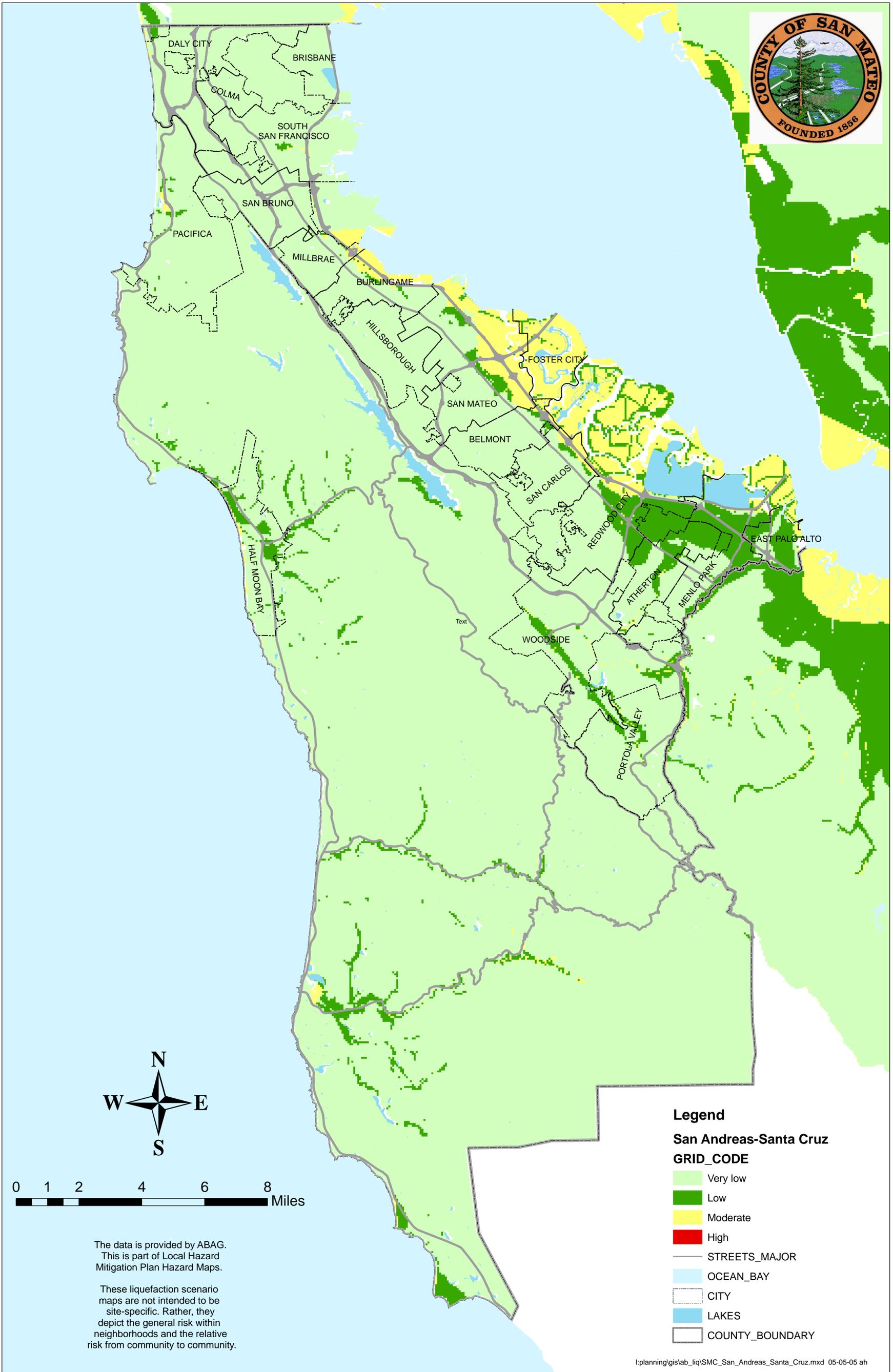
0 1.25 2.5 5 7.5 10 Miles

The data is provided by ABAG.
This is part of Local Hazard
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neighborhoods and the relative
risk from community to community.

Earthquake Liquefaction

San Andreas Fault - Santa Cruz

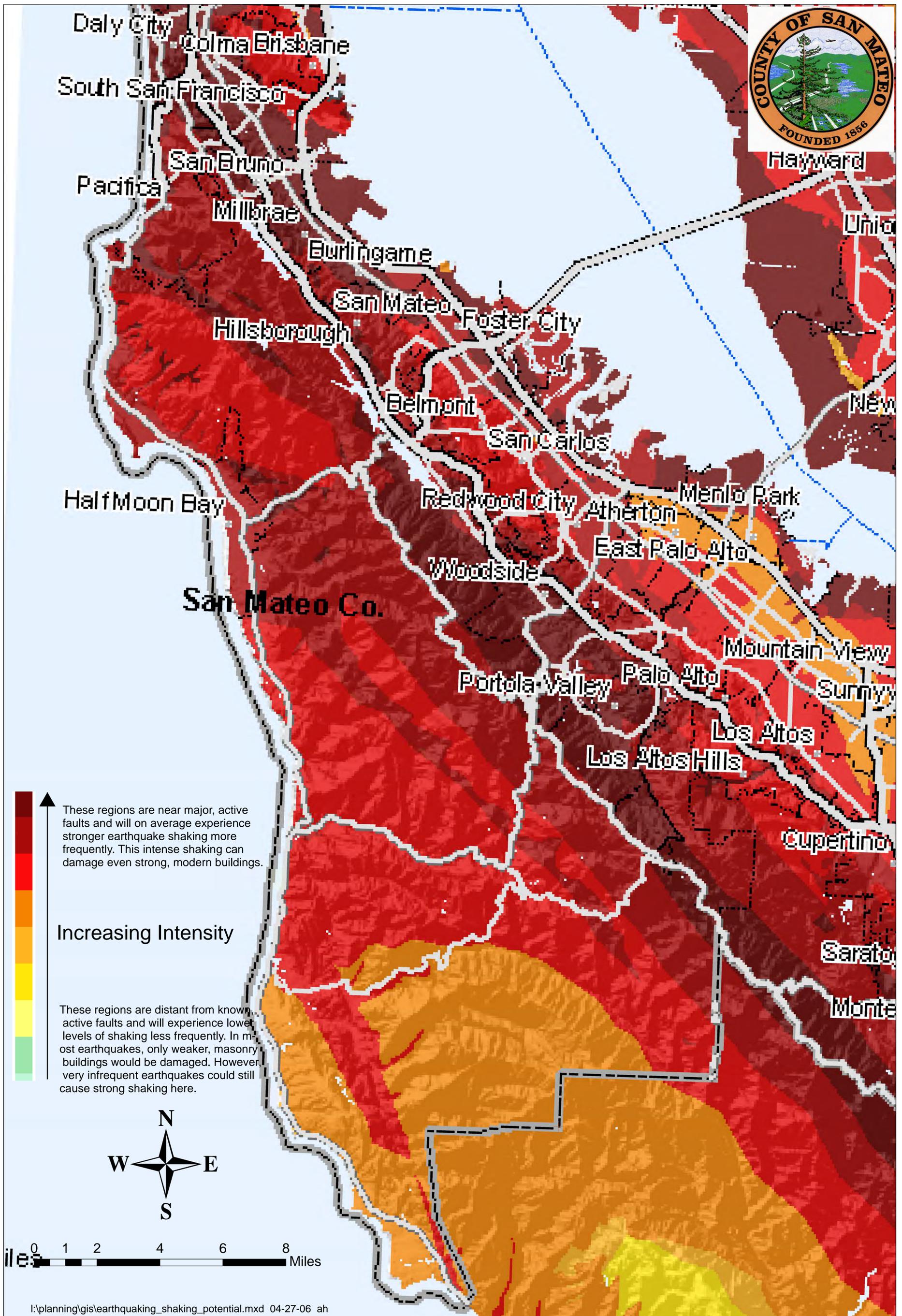


The data is provided by ABAG.
This is part of Local Hazard Mitigation Plan Hazard Maps.

These liquefaction scenario maps are not intended to be site-specific. Rather, they depict the general risk within neighborhoods and the relative risk from community to community.

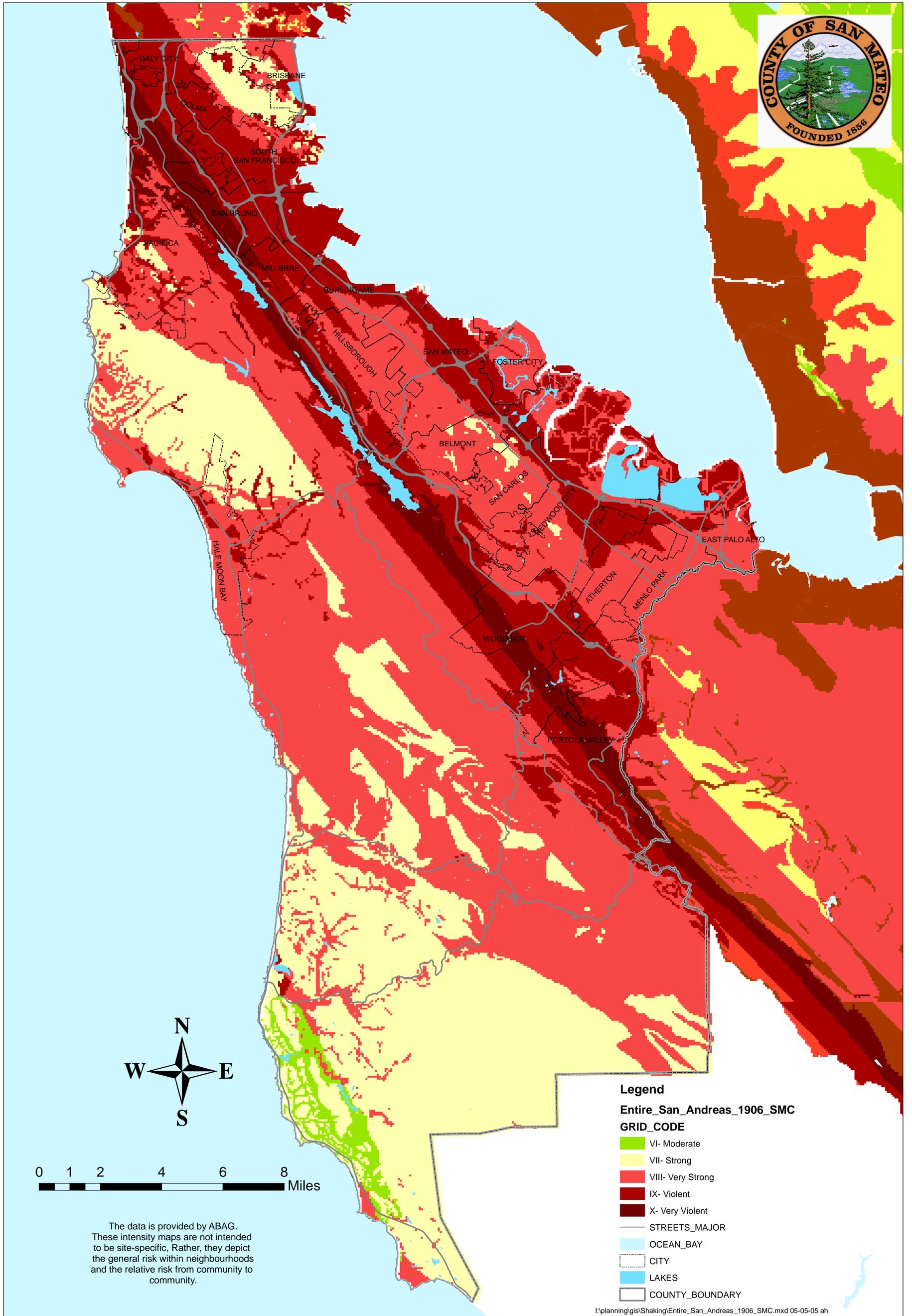
- Legend**
- San Andreas-Santa Cruz**
- GRID_CODE**
- Very low
 - Low
 - Moderate
 - High
- STREETS_MAJOR
- OCEAN_BAY
- CITY
- LAKES
- COUNTY_BOUNDARY

Earthquake Shaking Potential



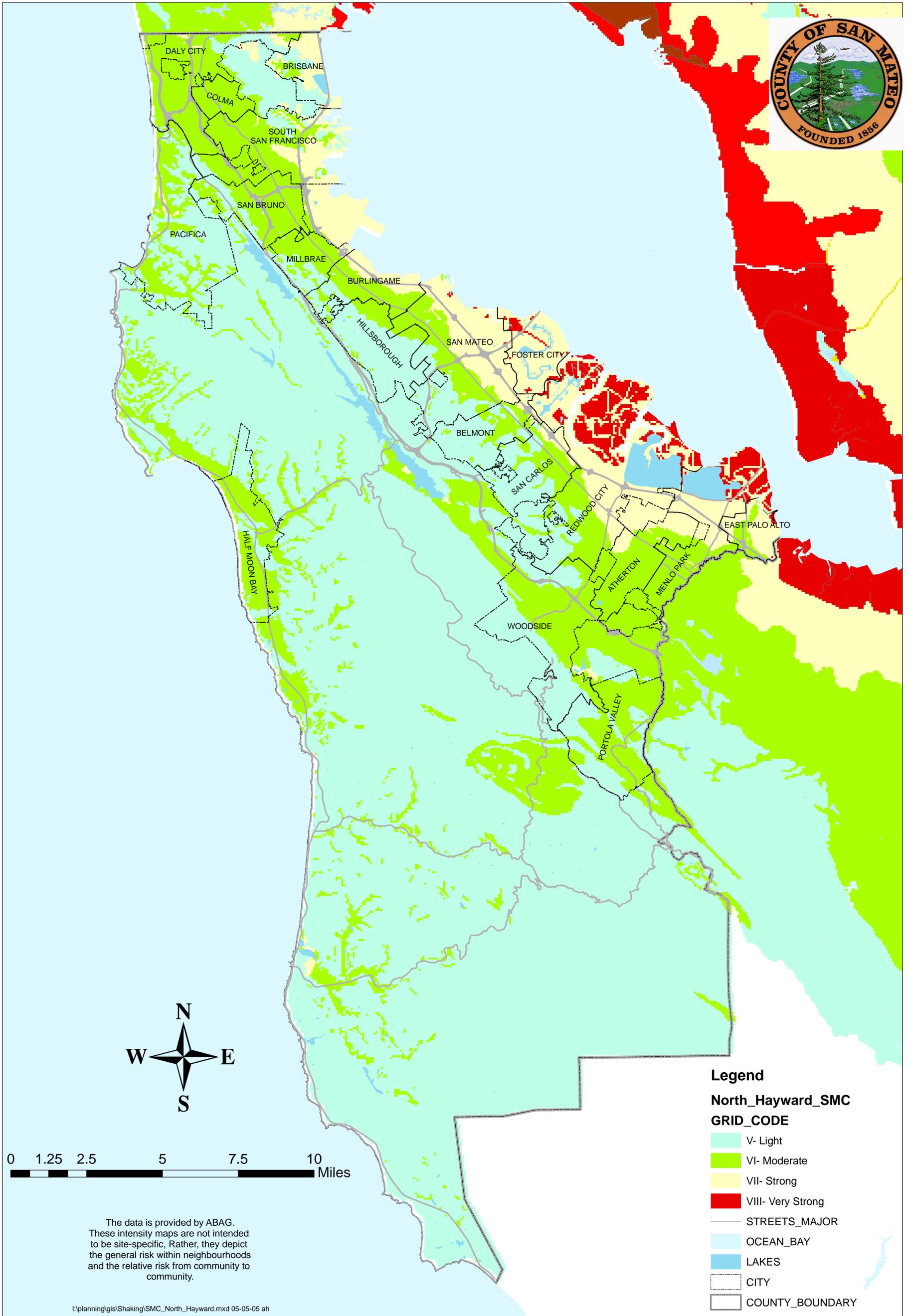
Earthquake Shaking

Entire San Andreas Fault-1906



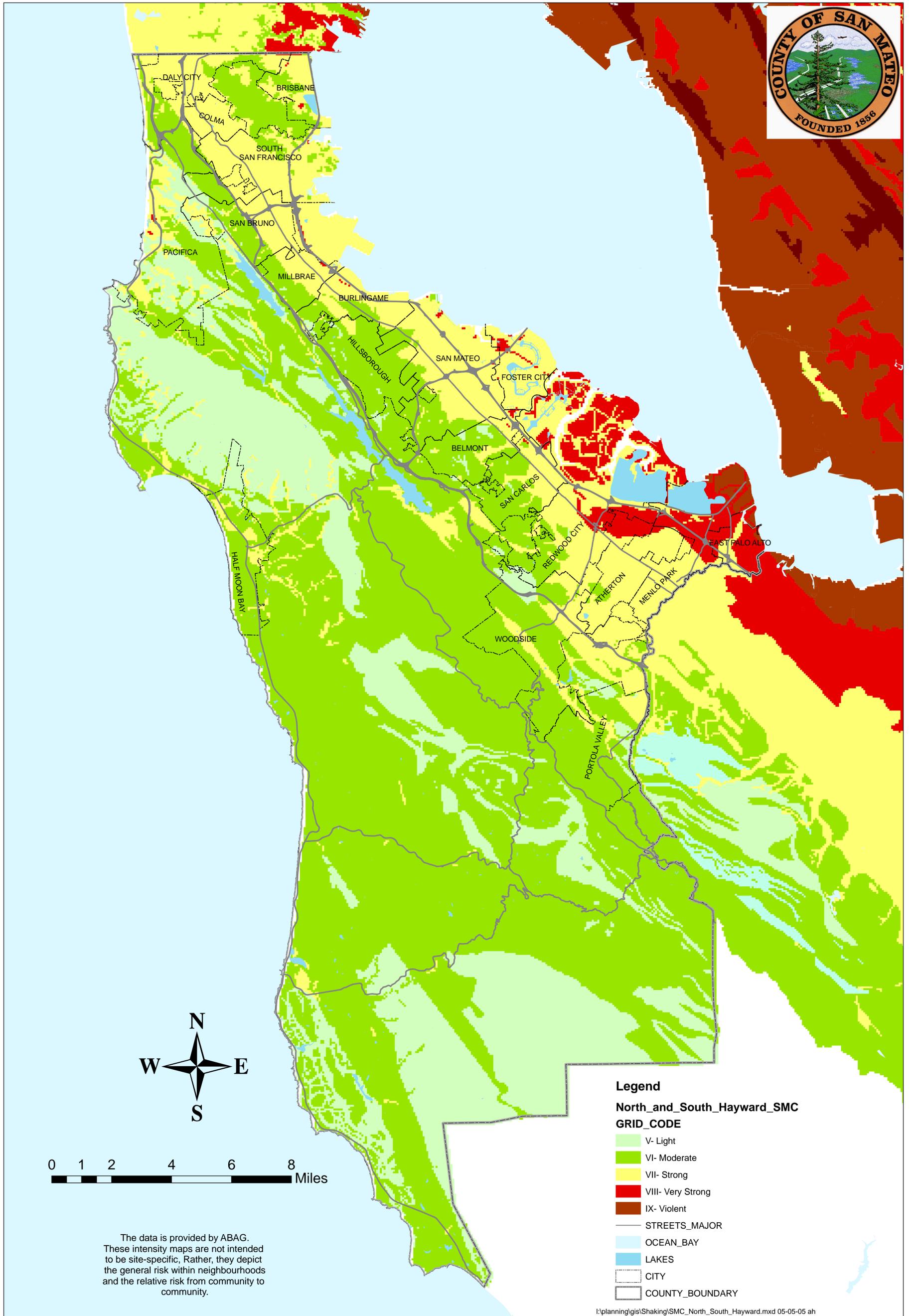
Earthquake Shaking

North Hayward Fault



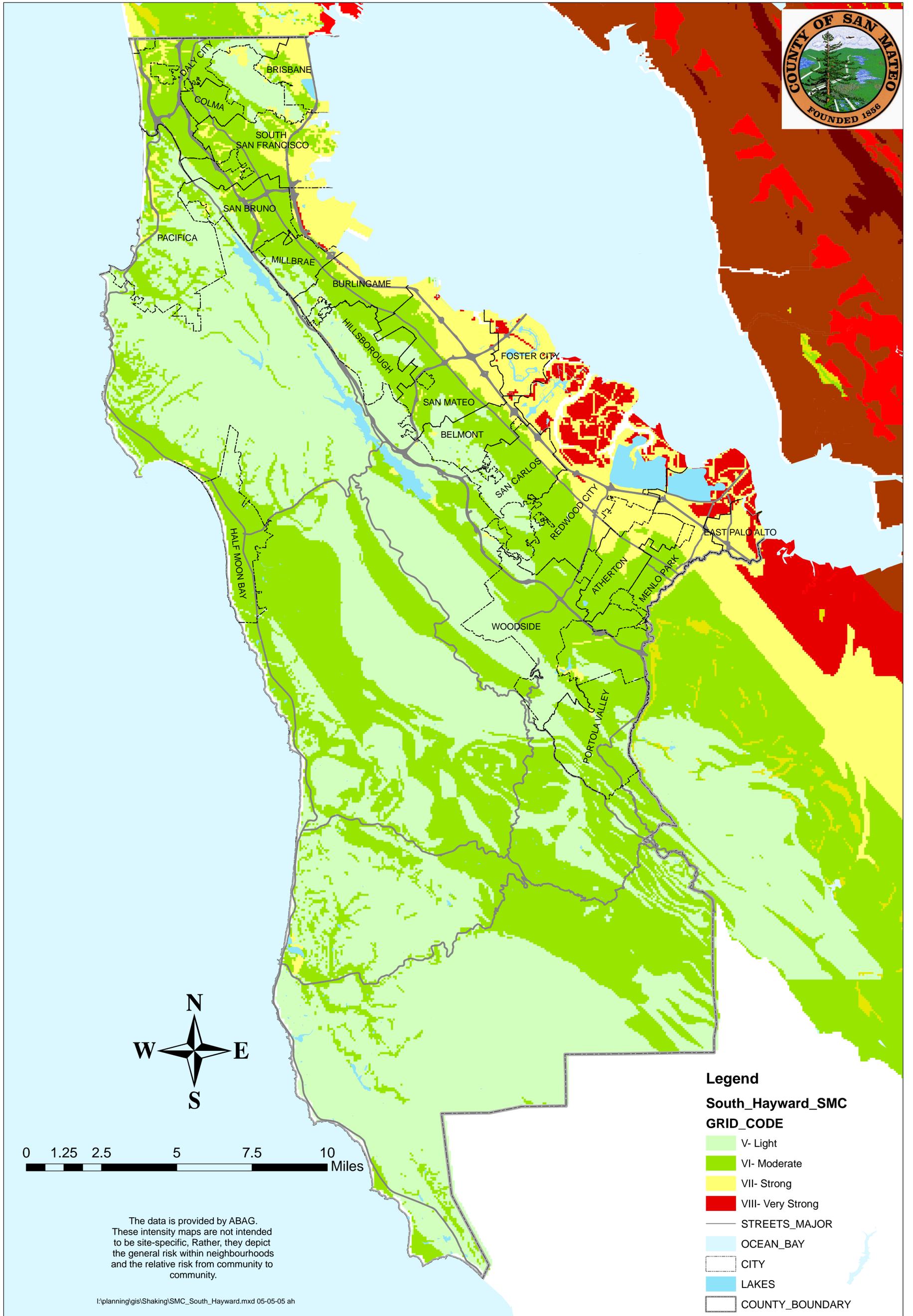
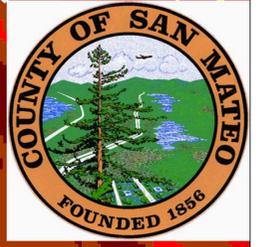
Earthquake Shaking

North and South Hayward Fault



Earthquake Shaking

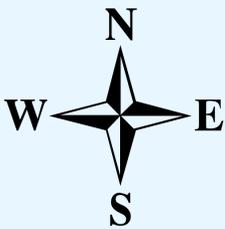
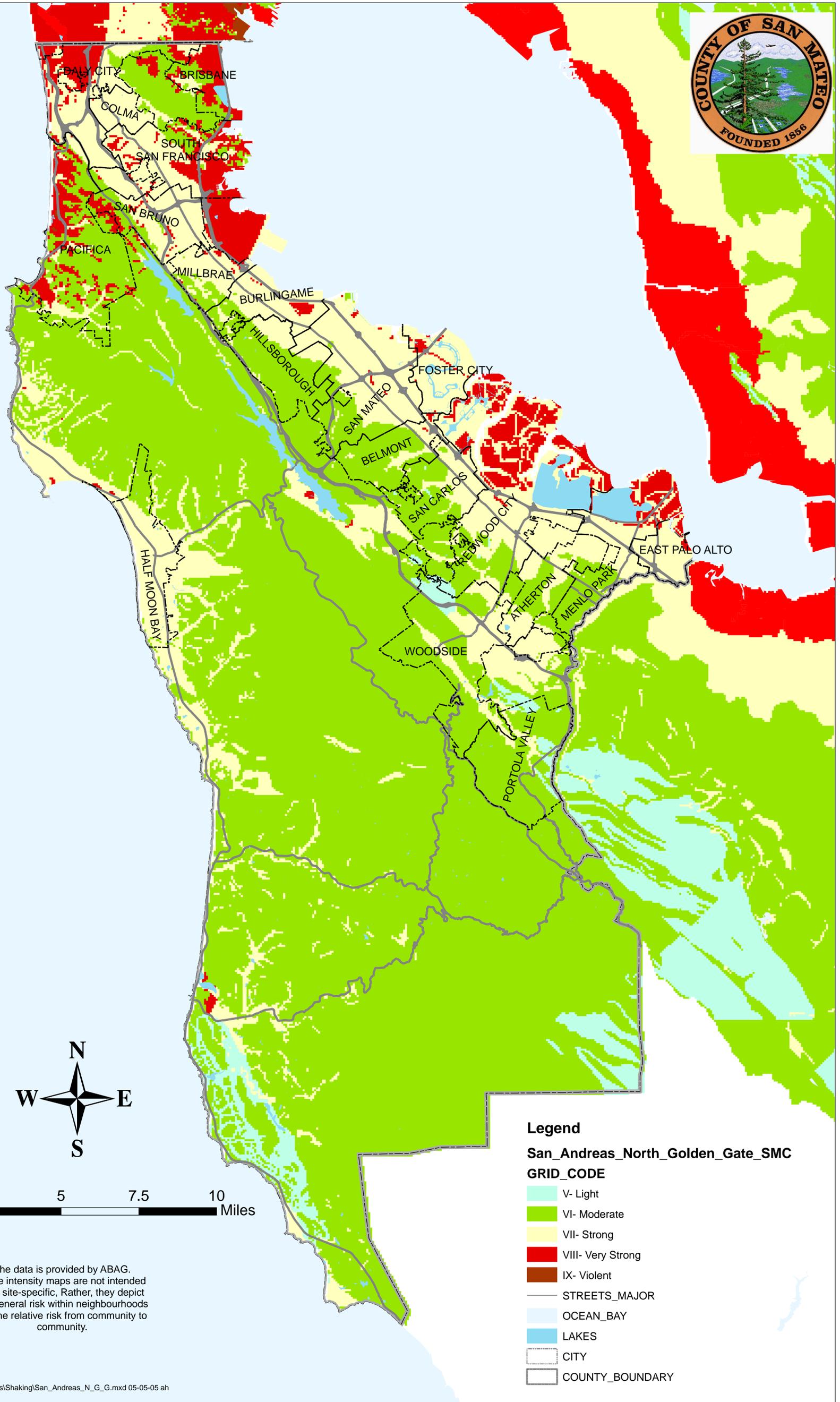
South Hayward Fault



The data is provided by ABAG. These intensity maps are not intended to be site-specific. Rather, they depict the general risk within neighbourhoods and the relative risk from community to community.

Earthquake Shaking

San Andreas Fault - North Golden Gate



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Legend

San_Andreas_North_Golden_Gate_SMC

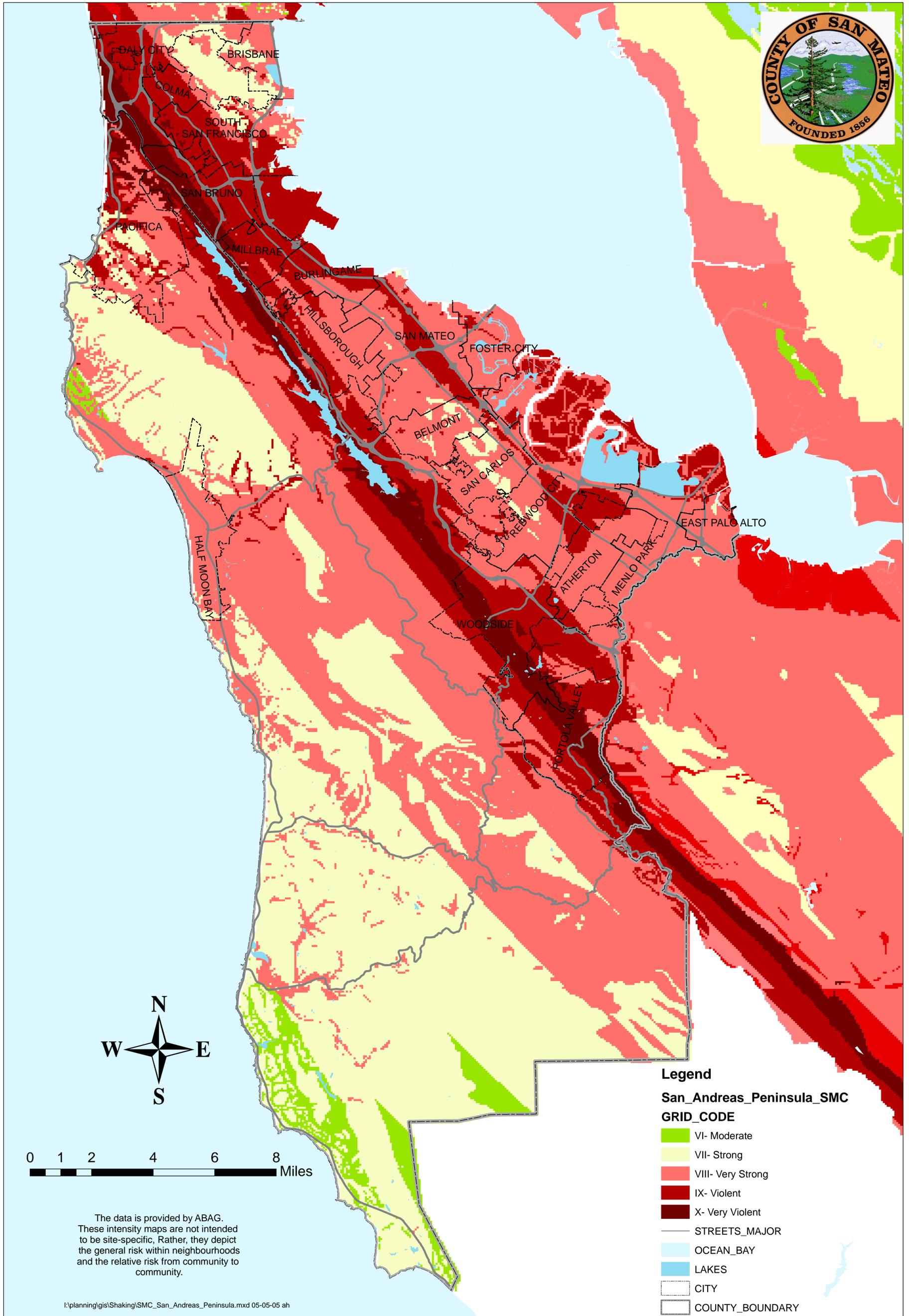
GRID_CODE

- V- Light
- VI- Moderate
- VII- Strong
- VIII- Very Strong
- IX- Violent

- STREETS_MAJOR
- OCEAN_BAY
- LAKES
- CITY
- COUNTY_BOUNDARY

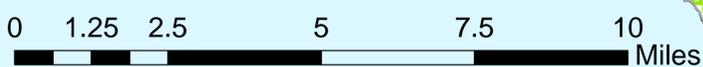
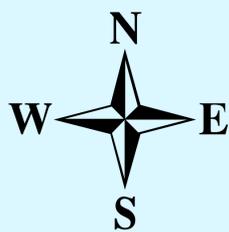
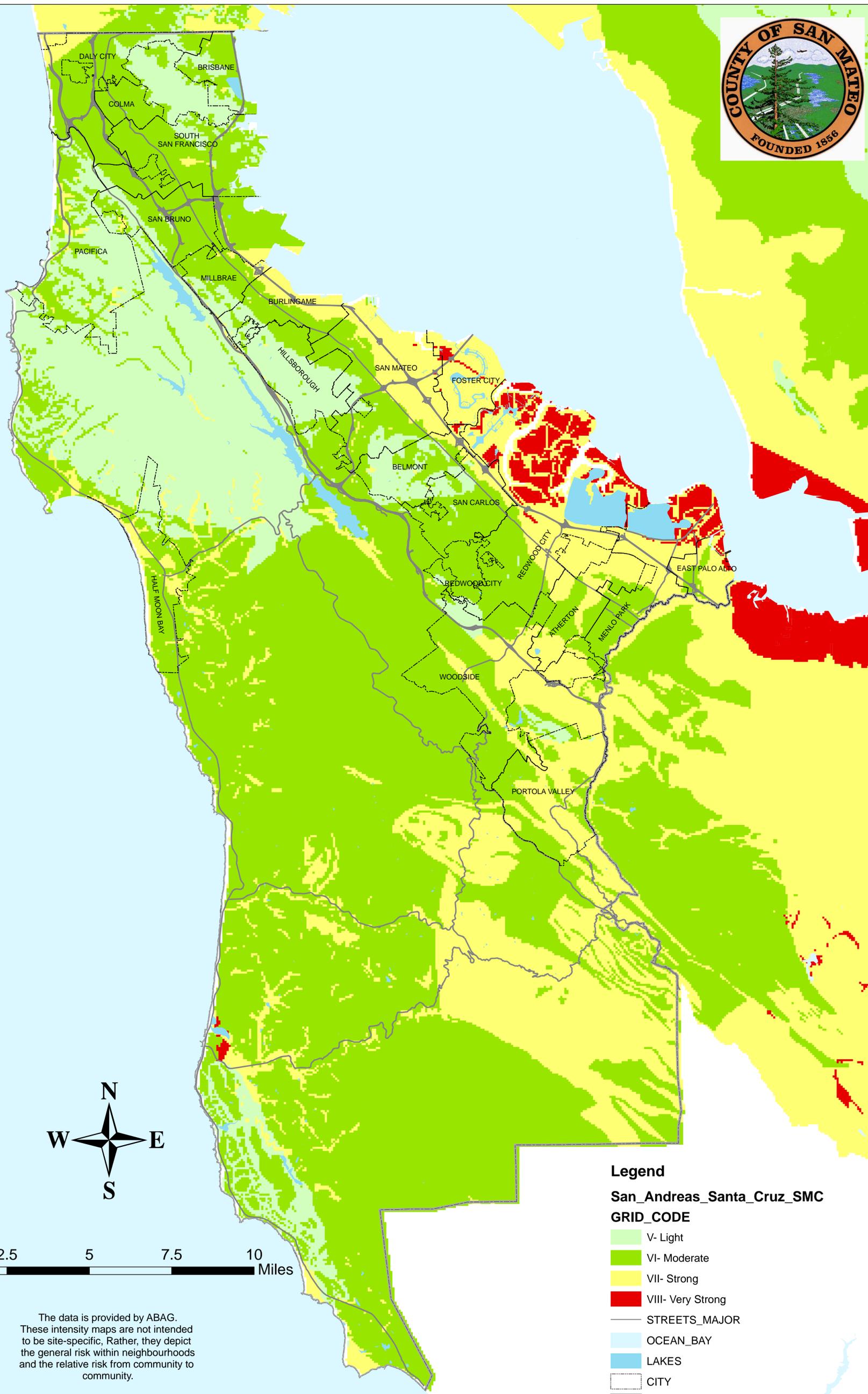
Earthquake Shaking

San Andreas Fault - Peninsula



Earthquake Shaking

San Andreas Fault - Santa Cruz



The data is provided by ABAG. These intensity maps are not intended to be site-specific. Rather, they depict the general risk within neighborhoods and the relative risk from community to community.

Legend

San_Andreas_Santa_Cruz_SMC

GRID_CODE

- V- Light
- VI- Moderate
- VII- Strong
- VIII- Very Strong

— STREETS_MAJOR

— OCEAN_BAY

— LAKES

— CITY

— COUNTY_BOUNDARY

Earthquake Shaking - USGS

North and South Hayward Fault

