Earthquake-Bedrock

CatNet® provides globally consistent, high-quality natural hazard exposure risk insights for any location in the world.
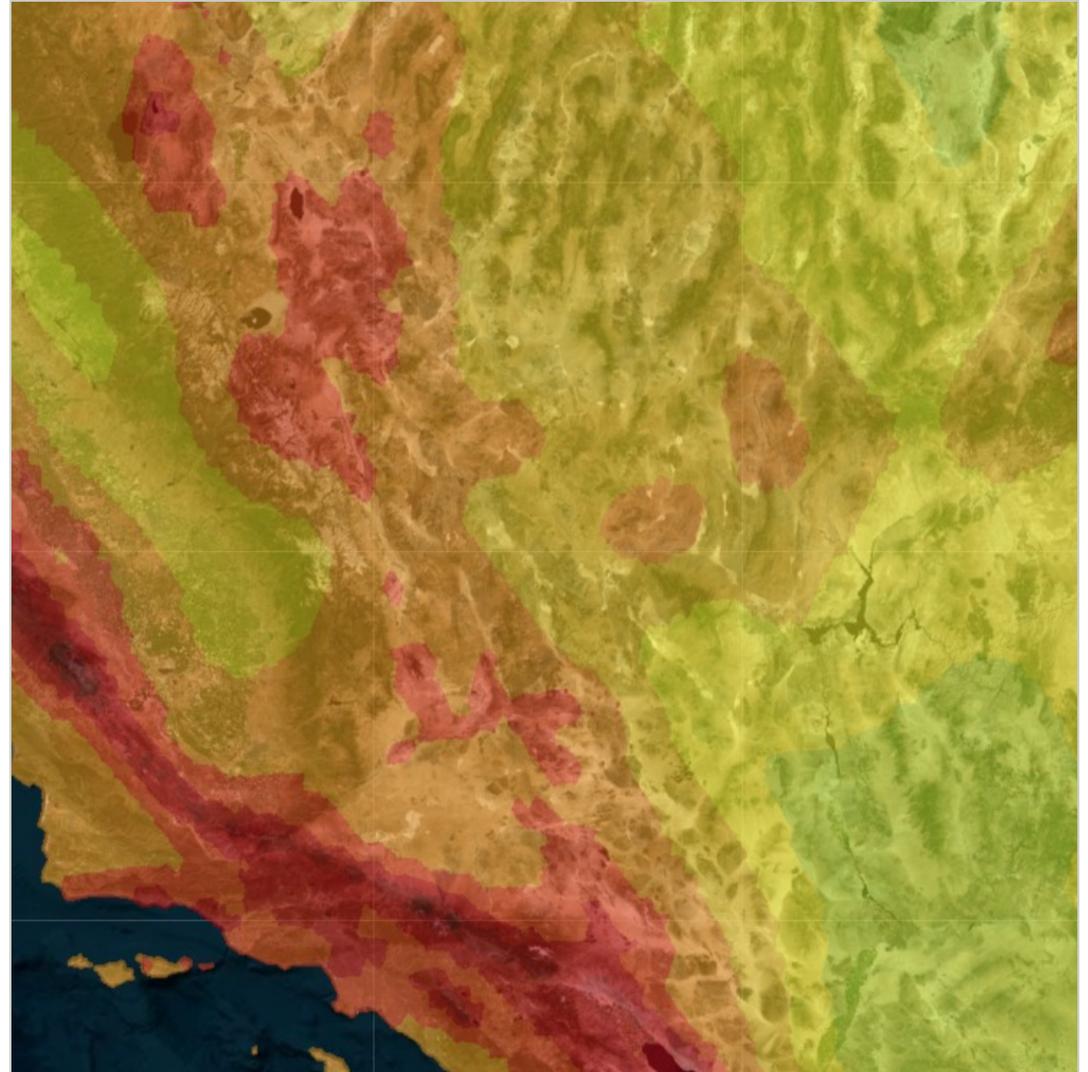
Coverage Area
- Global

Report Details
We enhance your data with attributes you can view, filter by and export:
- Overall Rank
- Description
- Intensity Value
- Peak Ground Acceleration
- Peak Ground Acceleration Range
- MMI

Overall Rank Categories

- Extreme
- Very High
- High
- Significant
- Moderate
- Very Low
- Negligible

Learn more about CatNet® and Swiss Re at
https://www.swissre.com/

Swiss Re

Earthquake (Local Soil Conditions)

CatNet® provides globally consistent, high-quality natural hazard exposure risk insights for any location in the world.

Coverage Area
- Global

Report Details
We enhance your data with attributes you can view, filter by and export:
- Overall Rank
- Risk Level
- Intensity Value
- Peak Ground Acceleration
- MMI

Overall Rank Categories

- Extreme
- Very High
- High
- Significant
- Moderate
- Low
- Negligible

Learn more about CatNet® and Swiss Re at
https://www.swissre.com/

Swiss Re

About Swiss Re

The Swiss Re Group is one of the world's leading providers of reinsurance, insurance and other forms of insurance-based risk transfer, working to make the world more resilient.

CatNet® provides globally consistent, high-quality natural hazard exposure risk insights for any location in the world.

Swiss Re

Swiss Re CatNet® Products Available Through Insurity Geospatial

- Earthquake (Bedrock & Local Soil Conditions)
- Flood (Fluvial & Pluvial)
- Distance to Coast
- Hail
- Landslide

- Lightning
- Storm Surge
- Subsidence (FR)
- Tornado

- Tsunami
- Volcano
- Wildfire (WF & Distance to Bush)
- Wind (Straight Line)