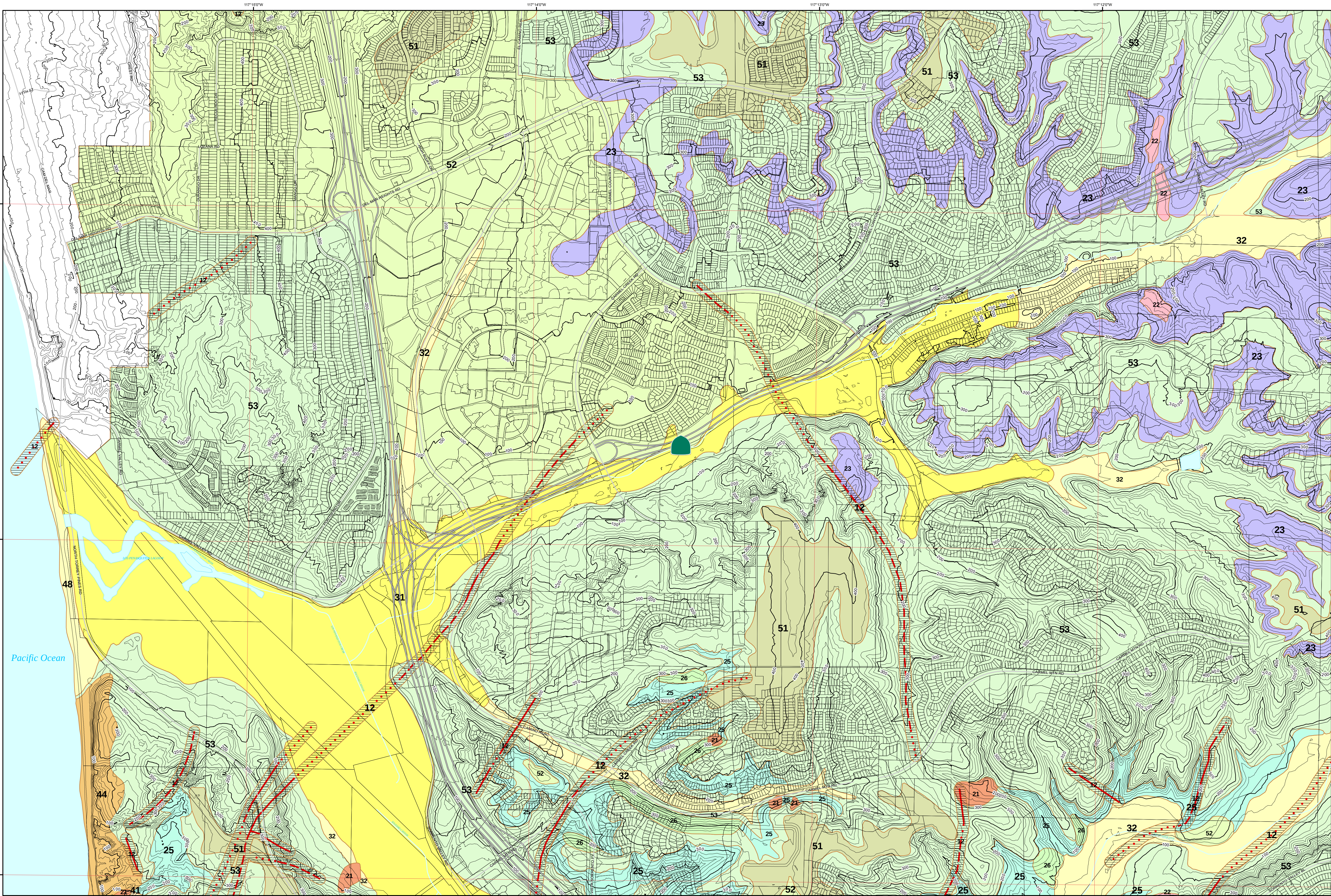




LEGEND

Geologic Hazard Categories

FAULT ZONES

- 11 Active, Alquist-Priolo Earthquake Fault Zone
- 12 Potentially Active, Inactive, Presumed Inactive, or Activity Unknown
- 13 Downtown special fault zone

LANDSLIDES

- 21 Confirmed, known, or highly suspected
- 22 Possible or conjectured

SLIDE-PRONE FORMATIONS

- 23 Friars: neutral or favorable geologic structure
- 24 Friars: unfavorable geologic structure
- 25 Ardath: neutral or favorable geologic structure
- 26 Ardath: unfavorable geologic structure
- 27 Otay, Sweetwater, and others

LIQUEFACTION

- 31 High Potential -- shallow groundwater, major drainages, hydraulic fills
- 32 Low Potential -- fluctuating groundwater, minor drainages

COASTAL BLUFFS

- 41 Generally unstable, Numerous landslides, high steep bluffs, severe erosion, unfavorable geologic structure
- 42 Generally unstable, Unfavorable bedding plains, high erosion
- 43 Generally unstable, Unfavorable jointing, local high erosion
- 44 Moderately stable, Mostly stable formations, local high erosion
- 45 Moderately stable, Some minor landslides, minor erosion
- 46 Moderately stable, Some unfavorable geologic structure, minor or no erosion
- 47 Generally stable, Favorable geologic structure, minor or no erosion, no landslides
- 48 Generally stable, Broad beach areas, developed harbor

OTHER TERRAIN

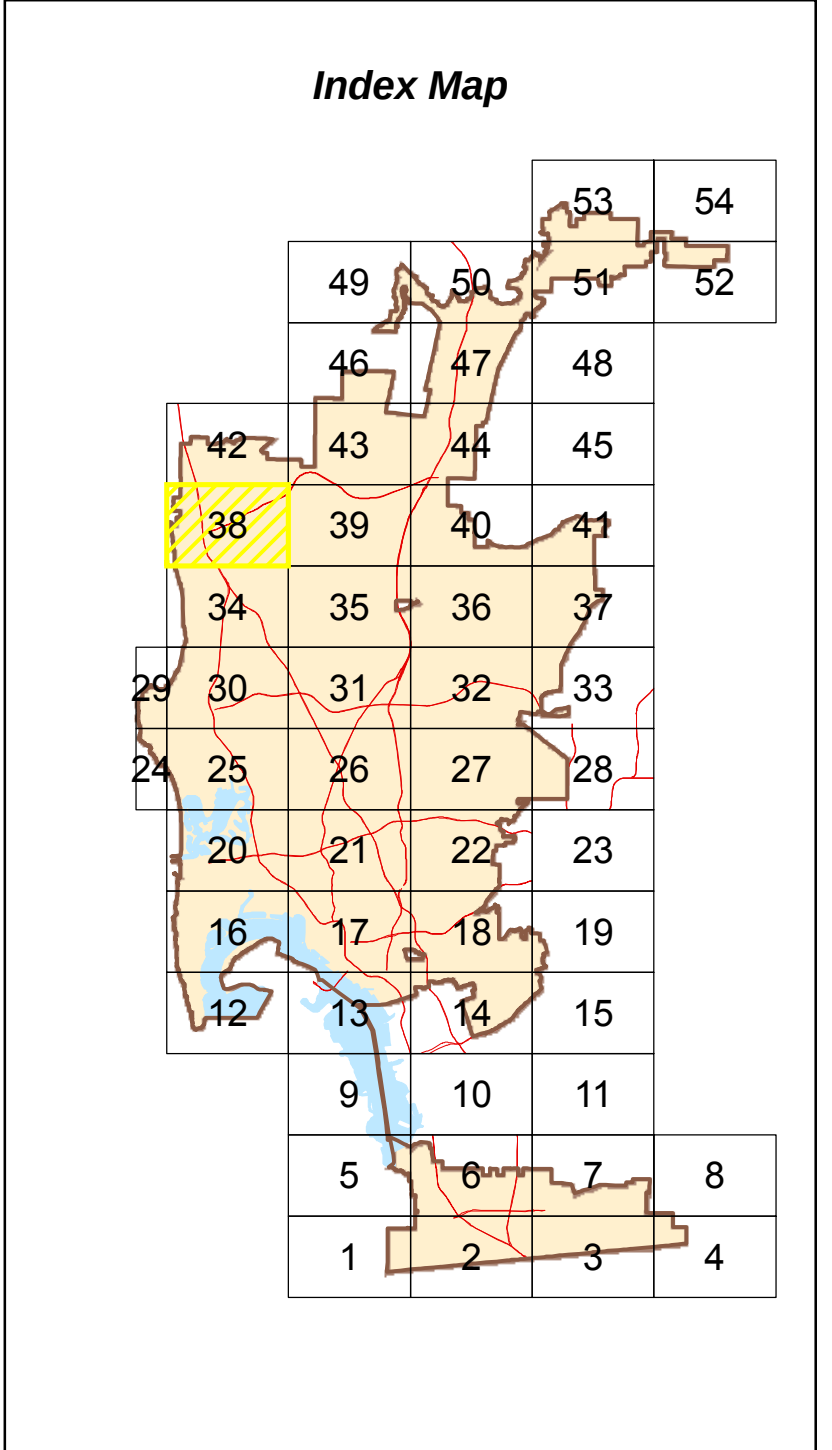
- 51 Level mesas -- underlain by terrace deposits and bedrock, nominal risk
- 52 Other level areas, gently sloping to steep terrain, favorable geologic structure, Low risk
- 53 Level or sloping terrain, unfavorable geologic structure, Low to moderate risk
- 54 Steeply sloping terrain, unfavorable or fault controlled geologic structure, Moderate risk
- 55 Modified terrain (graded sites), Nominal risk

Water (Bays and Lakes)

- Blue areas representing water bodies.

FAULTS

- Red line: Fault
- Red dashed line: Inferred Fault
- Red dotted line: Concealed Fault
- Red wavy line: Shear Zone

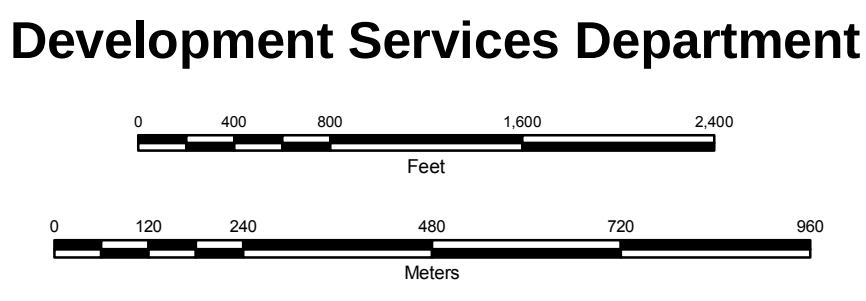


SanGIS Basemap Accuracy
SanGIS Land (Lot) basemap data for the City of San Diego tested 20.7' horizontal accuracy at the 95% confidence level.
This data meets the ASPRS Standard for Class 1 Map Accuracy at a scale of 1:12,000 (1"=1,000').
This assessment assumes utilization of the data on a citywide basis. Localized data may exceed or fail to meet this accuracy with errors in excess of 100' possible.

Every reasonable effort has been made to assure the accuracy of this map. However, neither the SanGIS participants nor San Diego Data Processing Corporation assume any liability arising from its use.
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City of San Diego SEISMIC SAFETY STUDY Geologic Hazards and Faults



GRID TILE: 38
GRID SCALE: 800
DATE: 4/3/2008