SanGIS Basemap Accuracy

This data meets the ASPRS Standard for Class 1 Map Accuracy at a scale of 1:12,000 (1"=1,000')

Geologic Hazard Categories

- **Active Faults**
  - Faults known to have produced damaging earthquakes
  - Faults recently active

- **Concealed Faults**
  - Faults with no surface expression
  - Faults inferred from geologic, geophysical, or geomorphic evidence

- **Inferred Faults**
  - Faults with no surface expression
  - Faults inferred from geologic, geophysical, or geomorphic evidence

- **Fault Zones**
  - Areas of multiple faults

- **De-Prone Formations**
  - Formations with low potential for geologic hazards

- **Nominal**
  - Formations with low potential for geologic hazards

- **Level**
  - Generally stable

- **Moderate**
  - Moderately stable

- **High Risk**
  - Generally unstable

- **Very High Risk**
  - Very unstable

- **Severe**
  - Severe deterioration

- **Inactive**
  - Not currently active but may become active in the future

- **Non-Quarry**
  - Areas not suitable for quarrying

- **Geologic Features**
  - Geologic features of interest

- **Infrastructure**
  - Infrastructure related to seismic safety

- **Legend**
  - Legend explaining the symbols and colors used on the map

Date: 4/3/2008

City of San Diego
SEISMIC SAFETY STUDY
Geologic Hazards and Faults

Development Services Department
GRID TILE: 14
GRID SCALE: 800