This assessment assumes utilization of the data on a citywide basis. Localized data meets the ASPRS Standard for Class 1 Map Accuracy at a scale of 1:20,000.

SanGIS Land (Lot) basemap data for the City of San Diego tested 20.7" west of longitude 117°6'0"W and 3.24' north of latitude 32°10'0"N.

Every reasonable effort has been made to assure the information is accurate, complete, and up to date. However, the City of San Diego assumes no responsibility for any errors or omissions.

LEGEND

Geologic Hazard Categories
- **Active, Alquist-Priolo Earthquake Fault Zone**
- **Confirmed, known, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**

Geologic Structure
- **Active Faults**
- **Confirmed, known, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**

**Water (Bays and Lakes)**
- **Coastal Bluffs**
- **De-Prone Formations**

**Geologic Structure**
- **Active Faults**
- **Confirmed, known, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
- **Confirmed, confirmed, or highly suspected**
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**Water (Bays and Lakes)**
- **Coastal Bluffs**
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City of San Diego
SEISMIC SAFETY STUDY
Geologic Hazards and Faults

Development Services Department
GRID TILE: 27
GRID SCALE: 800
DATE: 4/3/2008