

Dibblee Geology Map Specifications

1. Scale is 1:24,000 or 1:62,500, depending on map.
2. All maps are within the State of California and were field mapped by Thomas Wilson Dibblee, Jr.
3. Maps include USGS topographic map overlay layer.
4. Maps are geo-registered to the four corners of each map using the original USGS overlay projection: (a) North American Datum 1927 (NAD 27); (b) Universal Transverse Mercator Grid (UTM zone 10 or zone 11).
5. Requires wide format printer for full size printing.

GeoPDF (Adobe Acrobat) Features and Requirements

1. Adobe Acrobat Reader – Version 9.1 (or newer) is required to take full advantage of the GeoPDF features, but any version of Acrobat Reader will display the map for review and/or printing.
2. To review GeoPDF features, go to the [Analysis] section in the [Tools] drop down menu; then go to [Preferences/Measuring] (Geo) to change the geospatial measurement to meet your needs.
3. View Map Information Layers - To view separate GeoPDF layer feature, go to [View/Navigation Panels/Layers].

Important Disclaimer

This map is a basic reference resource prepared primarily for regional academic and scientific purposes. It provides an overview of presumed conditions and should not be relied upon for commercial or institutional purposes where site-specific analysis is required. The data depicted herein is based on reconnaissance geologic field mapping, including the identification and interpretation of surface conditions, and data compilation by T.W. Dibblee, Jr., with strong emphasis on basic bedrock geology. No warranty as to actual conditions is expressed or implied. Site-specific conditions should be verified by the user through detailed surface mapping and/or subsurface exploration. Topographic and cultural changes associated with recent development may not be shown. Landslides, faults and other geologic hazards may not be shown. Information about such hazards may be available from other published sources. References cited are not intended to represent a complete bibliography on the geology of this area. This map does not show Alquist-Priolo Earthquake Fault Zones and/or Seismic Hazard Zones, if any exist in this area, which California law requires be disclosed and used to regulate development. For more information about these topics, please visit the California Geological Survey website at <http://www.consrv.ca.gov/cgs>.