





 Cypress City Boundary
 Roads
 County Boundary

-  Quaternary fault (age undifferentiated). Most faults of this category show displacement sometime during the past 1.6 million years.
-  Late Quaternary fault displacement (during the last 700,000 years).
-  Holocene fault displacement (during past 10,000 years).
-  Faults along which historic (last 200 years) displacement has occurred and is associated with one or more of the following:
 - a) a recorded earthquake with surface rupture
 - b) fault creep slippage - slow ground displacement usually without accompanying earthquakes.
 - c) displaced survey lines.

Source: Department of Conservation; Division of Mines and Geology; Fault Activity Map of California and Adjacent Areas with Locations and Ages of Recent Volcanic Eruptions; 1994 Compilation and Interpretation by Charles W. Jennings; with assistance from: George J. Saucedo. Most of the data shown on this map were compiled from 1989 to 1992. A Preliminary version was released in 1992. Additional data were added and revisions made in 1993 and 1994; this map supersedes the 1992 version. This compilation was completed before the preliminary Earthquake Fault Zones Maps of 1994 were completed so there may be minor differences.

Caution: This fault map and accompanying report are for use as a guide only and should not be used to replace site specific evaluation.



NOT TO SCALE

CITY OF CYPRESS GENERAL PLAN
Regional Fault Map