



Coachella Valley Earthquake Report

June 24 - 30 1999

Discover the World's most famous fault with the

The San Andreas Fault "Earth In Motion" Tours

Call Now:
760-862-5540

By: Charles P. Watson
Advanced Geologic Exploration, Inc.

Feel an earthquake? Look, listen and sense the event, then..

Visit: <http://www.seismo-watch.com> or call: 1-800-852-2960

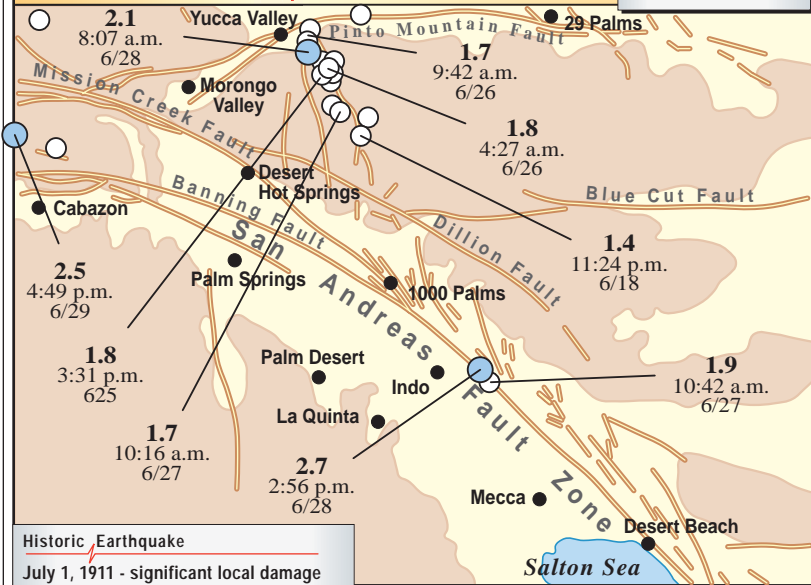
Seismo-Watch

Magnitude



The Coachella Valley Earthquake Report

June 24 - 30, 1999



Magnitude $M \geq 1$	1	2	3	4+	Total
This Week	16	3	0	0	19
Previous week	15	0	0	0	15

▼ It was seven years ago this week that Southern California was rocked by the Landers M7.3 quake.
 ▼ The largest earthquake measured M2.7 and occurred at 2:56 p.m., Monday June 28 (the day of the Landers anniversary) along the locked San Andreas Fault near Indio. It was preceded by a M1.9 event a day earlier. The larger jolt was only the second M2+ recorded in the southern Coachella Valley this year. This is an unusually low number as the average of M2+ events during the 1990's has been 11.5/yr. Peak tallies occurred in 1992 with 21 events (the year of the Landers shock) and in 1996 with 34 tremors. That burst of activity was the result of a robust swarm southeast of Desert Beach that included a couple of M3's. Only one other time has the annual total been this low and that was in 1990 when just a single M2 earthquake was recorded.

By Charles P. Watson, consulting geologist

Discover the World's most famous fault with the:
San Andreas Fault "Earth In Motion" Tours

Call: 760-862-5540



Historic Earthquake

July 1, 1911 - significant local damage
 Morgan Hill M6.6 Earthquake