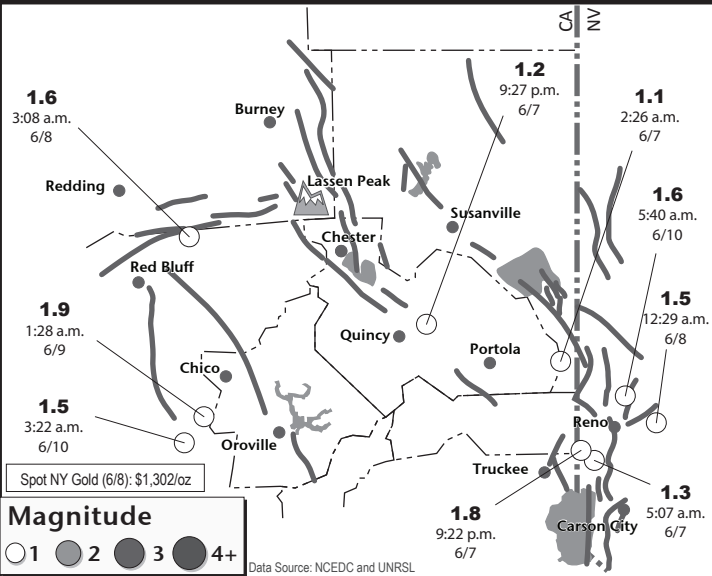


Earthquake Report

May 31- June 6, 2018

By: Charles P. Watson, California Professional Geologist No. 7818



Magnitude $M \geq 1$	1	2	3+	Total
Regional	9	0	0	9
Previous week	15	3	2	20

- It was a relatively quiet seismic week as the number of earthquakes declined by more than half and fell below the 10 quaker-week mark. It was the fewest number in 19 weeks and only the second single-digit tally this year.
- The intensity of seismicity relaxed as well as no activity registered M 2.0 or stronger. This is strike contrast to last week when five quakes measured M 2.0 or stronger, including a pair of M 3s.
- Two more quakes occurred southwest of

Reno in the Carson Range where a small five-event sequence included quakes as large as M 3.0 and M 3.1, both of which were widely felt in the Truckee Meadows. The largest tremor this week measured M 1.8 and passed without any felt reports. A couple small quakes were recorded east and northeast of Reno and a tiny 1.1 jiggle was detected 10 miles west of Cold Springs in southern-most Lassen County.

- A pair of quakes measuring M 1.9 and M 1.5 were recorded in the Sacramento Valley southwest of Chico.
- Only two quakes were recorded north of Quincy, a M 1.2 near Spring Garden and a M 1.6 on the Battle Creek Fault Zone near the Shasta-Tehama County line.

"We Rock!" Advanced Geologic Exploration, Inc.
Scientists of the Earth™

See past reports and more at www.advancedgeologic.com

Better Science • Better Service • Better Results!