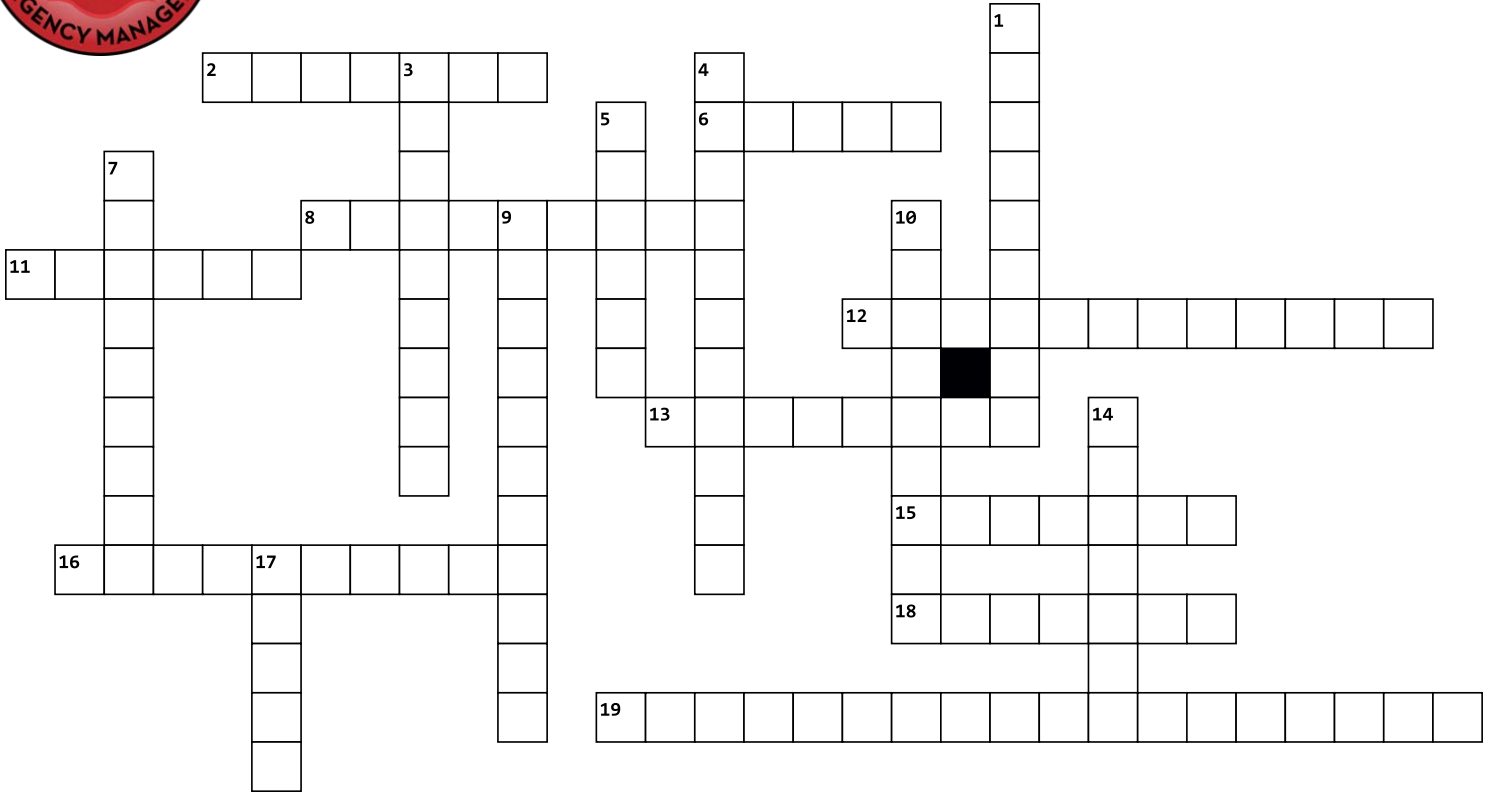




Earthquakes!



Across

- 2.** of, or having to do with, earthquakes
- 6.** fracture in earth's crust where movement takes place
- 8.** downslope movement of soil/rock
- 11.** small or weak earthquake
- 12.** loosely packed, waterlogged sediments lose strength in an earthquake
- 13.** current geological time period
- 15.** large ocean wave created by underseas earthquake
- 16.** point within the earth where an earthquake rupture starts
- 18.** scale used to measure size of an earthquake
- 19.** fault to the north of Kirkland

Down

- 1.** relative size of an earthquake (energy released at source)
- 3.** largest earthquake rupture in a sequence
- 4.** secondary tremors following earthquake
- 5.** movement of a closed body of water due to earthquake
- 7.** number of times something happens in a period
- 9.** instrument used to detect and record earthquakes
- 10.** point on surface directly above where rupture begins
- 14.** fault to the south of Kirkland
- 17.** outermost layer of the earth