**From:** USGS ENS
**To:** taja@taja.org
**Subject:** 2022-01-30 01:39:50 UPDATED: (M2.9) Oklahoma 34.9 -97.8 (5844d)
**Date:** 29 January, 2022 18:46:05 Hrs

---

# M2.9 Earthquake - Oklahoma

## Preliminary Report

| | |
|---|---|
| Magnitude | 2.9 |
| Date-Time | 30 Jan 2022 01:39:50 UTC<br>29 Jan 2022 19:39:50 near epicenter<br>29 Jan 2022 18:39:50 standard time in your timezone |
| Location | 34.854N 97.821W |
| Depth | 1 km |
| Distances | 7.8 km (4.8 mi) SSW of Alex, Oklahoma<br>24.5 km (15.2 mi) SSE of Chickasha, Oklahoma<br>40.9 km (25.4 mi) NNE of Duncan, Oklahoma<br>53.7 km (33.3 mi) SW of Norman, Oklahoma<br>73.5 km (45.6 mi) SSW of Oklahoma City, Oklahoma |
| Location Uncertainty | Horizontal: 1.6 km; Vertical 1.1 km |
| Parameters | Nph = 143; Dmin = 10.0 km; Rmss = 0.81 seconds; Gp = 32°<br>M-type = ml; Version = |
| Event ID | ok 2022cbcw ****This event has been revised.* |

For updates, maps, and technical information
see: Event Page or USGS Earthquake Hazards Program
Oklahoma Seismic Network
University of Oklahoma

Disclaimer

This email was sent to taja@taja.org

You requested mail for events within the 'Default United States Profile' region
for M2.5 at all times.

To change your parameters, go to: https://earthquake.usgs.gov/ens/
To unsubscribe, send a one-line reply to this message with: STOP taja@taja.org