

U.S. Geological Survey - Earthquake Hazards Program

M 1.8 - 4km SSE of Hamilton City, CA

2021-04-05 11:26:06 (UTC) | 39.707°N 122.004°W | 15.9 km depth

Origin

[View all origin products \(1 total\)](#) ▼

Contributed by [NC](#)¹ last updated 2021-04-05 20:50:19 (UTC)

- ✓ The data below are the most preferred data available
- ✓ The data below have been reviewed by a scientist

Details Phases Magnitudes

Magnitude

uncertainty

1.83 md

± 0.2

Location

uncertainty

39.707°N 122.004°W

± 0.4 km

Depth

uncertainty

15.9 km

± 0.9

Origin Time

2021-04-05 11:26:06.230 UTC

Number of Stations

14

Number of Phases

16

Minimum Distance

26.3 km (0.24°)

Travel Time Residual

0.08 s

Azimuthal Gap

126°

EE Region

Northern California (36)

Review Status

REVIEWED

Catalog

NC (nc73545750)

Location Source

[NC¹](#)

Magnitude Source

[NC¹](#)

Contributor

[NC¹](#)

Downloads



For More Information

- [Overview](#)
- [Technical Summary](#)

Contributors

1. [California Integrated Seismic Network: Northern California Seismic System \(UC Berkeley, USGS Menlo Park, and Partners\)](#)

Additional Information

- [ANSS Comprehensive Earthquake Catalog \(ComCat\) Documentation](#)
- [Technical terms used on event pages](#)