

# Volcano earthquake report for Thursday, 4 Sep 2025

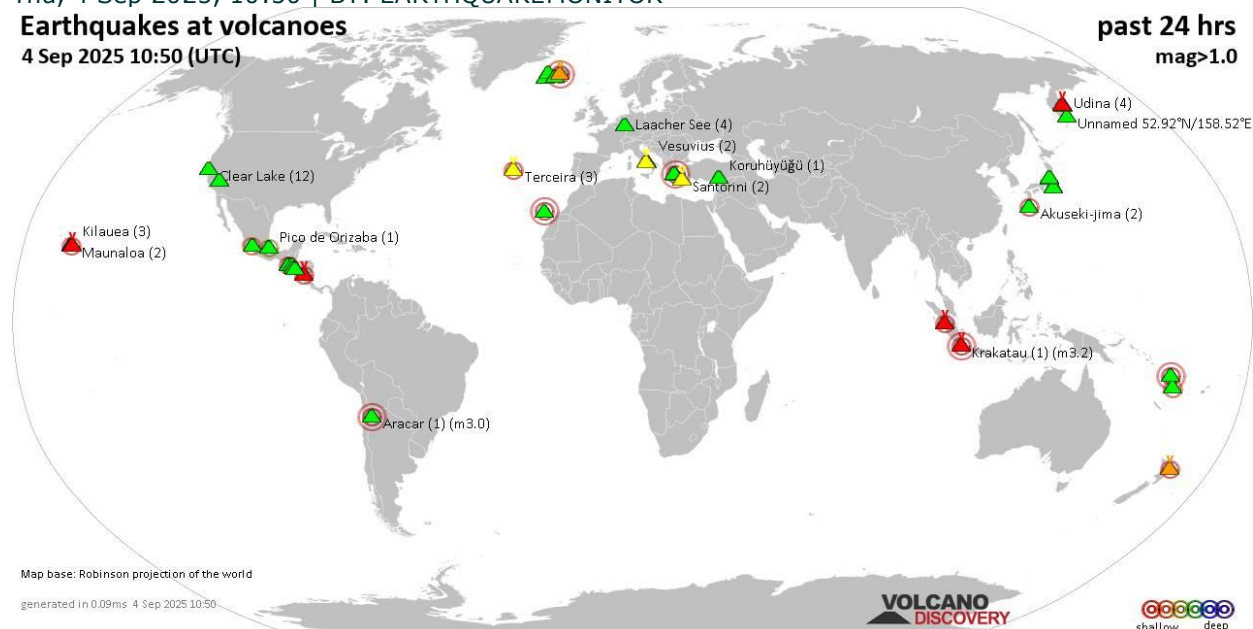
Thu, 4 Sep 2025, 10:50 | BY: EARTHQUAKEMONITOR

## Earthquakes at volcanoes

4 Sep 2025 10:50 (UTC)

past 24 hrs

mag>1.0



World map showing volcanoes with shallow (less than 50 km) earthquakes within 20 km radius during the past 24 hours on 4 Sep 2025 Number in brackets indicate nr of quakes.

Quakes detected near: [Acatenango](#) (1 quake mag 2.3), [Agua](#) (2 quakes between mag 2.2-2.3), [Akagi](#) (1 quake mag 1.3), [Akuseki-jima](#) (2 quakes between mag 1.5-2.0), [Aracar](#) (1 quake mag 3.0), [Bardarbunga](#) (4 quakes between mag 0.6-3.7) [Campi Flegrei \(Phlegrean Fields\)](#) (2 quakes between mag 0.6-1.8), [Clear Lake](#) (12 quakes between mag 0.2-1.7), [Coso](#) (11 quakes between mag 0.4-2.0), [Eldey](#) (4 quakes between mag 0.6-1.6), [Hualalai](#) (1 quake mag 1.4), [Ipala](#) (1 quake mag 2.2), [Kilauea](#) (3 quakes between mag 0.9-1.4), [Klyuchevskoy](#) (2 quakes between mag 1.0-1.5), [Koruhüyüğü](#) (1 quake mag 1.4), [Krakatau](#) (1 quake mag 3.2), [Kuwae](#) (1 quake mag 2.5), [Laacher See](#) (4 quakes between mag 0.8-1.3), [Ljósufjöll](#) (6 quakes between mag 0.1-1.8), [Marapi](#) (1 quake mag 2.4), [Masaya](#) (2 quakes between mag 2.1-2.6), [Maunaloa](#) (2 quakes between mag 2.0-2.5), [Methana](#) (1 quake mag 3.0), [Michoacán-Guanajuato](#) (2 quakes between mag 2.5-3.0), [Nii-jima](#) (1 quake mag 1.5), [Nikko-Shirane](#) (1 quake mag 1.3), [Pico de Orizaba](#) (1 quake mag 2.2), [San Salvador](#) (1 quake mag 3.0), [San Vicente](#) (2 quakes between mag 2.1-2.3), [Santorini](#) (2 quakes between mag 1.3-1.3), [Sousaki](#) (1 quake mag 1.1), [Suretamatai](#) (1 quake mag 3.4), [Tenerife](#) (1 quake mag 3.0), [Terceira](#) (3 quakes between mag 1.9-2.2), [Toshima](#) (4 quakes between mag 0.5-1.6), [Torfajökull](#) (2 quakes between mag 1.0-1.4), [Udina](#) (4 quakes between mag 1.1-1.7), [Vesuvius](#) (2 quakes between mag 0.1-1.3), [White Island](#) (1 quake mag 2.7) (updated 10h50)

**Note:** Earthquakes within 20 km from and at depths less than 50 km under active volcanoes are reported. The list is not complete because many volcanoes are not monitored and/or seismic data in high resolution is not available publicly.