

## Strong, deep undersea quake shakes Fiji; no damage expected

## August 19 2018

A deep, undersea earthquake with a preliminary magnitude of 8.2 has struck Fiji and small tsunami waves have been observed but no damage reported.

The U.S. Geological Survey says the quake hit at a depth of 560 kilometers (348 miles) and was located 280 kilometers (174 miles) northeast of Fiji's Ndoi Island. No casualties are expected based on initial readings.

The Pacific Tsunami Warning Center says small <u>tsunami</u> waves have been observed.

© 2018 The Associated Press. All rights reserved.

Citation: Strong, deep undersea quake shakes Fiji; no damage expected (2018, August 19) retrieved 26 June 2024 from <a href="https://phys.org/news/2018-08-strong-deep-undersea-quake-fiji.html">https://phys.org/news/2018-08-strong-deep-undersea-quake-fiji.html</a>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.