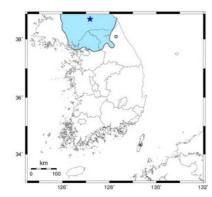
North Korea

## Earthquake Rattles Inter-Korean Border Region

By Kim Hyo-in

May 12, 2020 10:29



An earthquake measuring 3.8 on the Richter scale rattled a region in North Korea on Monday 40 km north of the br South Korea.

According to the Korea Meteorological Administration, the quake occurred at around 7:45 p.m. on Monday in Pyon Kangwon Province with the epicenter 16 km below the surface.

The KMA initially announced the magnitude of the quake at 4.0 based on automatic readings but revised it after manalysis.

As of 8 p.m., there were four reports in Seoul from people who felt tremors, 31 in surrounding Gyeonggi Province a Gangwon Province to the east.

There were fears that the quake was caused by another underground nuclear test, but the KMA said the cause was

Woo Nam-chul at the KMA said, "Artificial earthquakes and natural earthquakes display clearly different longitudinates transverse waves. Natural earthquakes shake both ways, but artificial earthquakes are explosions and the transverse waves are much stronger."

The last time an earthquake was detected in North Korea was in September of 2017 at the time of its sixth nuclear test.

Read this article in Korean

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