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TALLY IS HIGHER THAN THE PAST TEN YEARS COMBINED

One geologic researcher says a new seismic monitoring system now in use across the state can pick up earthquakes that were undetected in the past.



By Michael Marks | November 29, 2017 11:11 am

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TEXAS STANDARD

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A sharp increase in the number of recorded earthquakes in west Texas has some wondering what's going on underneath the town of Pecos. In the past year, 30 tremors have been recorded in the region – three times the number of earthquakes that were recorded in west Texas over the past ten years.

But the reason for the uptick in tremors may not be as dramatic as it seems, says Dr. Peter Hennings, research scientist at the Bureau of Economic Geology at the University of Texas at Austin.

What you'll hear in this segment:

- Why the dramatic increase in the number

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Dr. Carolyn B Black
November 30, 2017 at
4:01 pm
This is interesting
and important
information for
Texans. What is
going on underfoot
is not something you
hear much about. We
are glad that the
Bureau of Economic
Geology and Dr.
Hennings are
watching out and

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of earthquakes in west Texas may be attributed to the etate's new ToyNet sciemic keeping us informed.



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process of fracking to the number of earthquakes

- How the increase in seismic activity might affect the region's growing oil and gas industry

Written by Rachel Zein.

earthquakes, shifting of rock formations, potential long term impact on ground water. I suggest you have an environmentalist on your program to get the other side of the story. The long term impact of fracking, oil and gas production on the environment, people's health. Also need to explore recycling of frack water it can be done. Ifear that we are leaving a mess for our children and grand children Reply

Vianalla a analini ka Massa Okulahila sadia a asasasa asak

Name

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What do you think?

COMMENT

NO MATTER WHERE YOU ARE, YOU'RE ON TEXAS STANDARD TIME

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