

Seismic Activity at Preston New Road: FAQs

Hydraulic fracturing is generally accompanied by microseismicity – please view our FAQ document for more information around induced seismicity.

Seismic Activity at Preston New Road: FAQs

Hydraulic fracturing is generally accompanied by microseismicity – please view our FAQ document for more information around induced seismicity.

Seismic Activity at Preston New Road: FAQs

Hydraulic fracturing is generally accompanied by microseismicity – please view our FAQ document for more information around induced seismicity.

Induced seismicity at Preston New Road – Update 28/8/19

The British Geological Survey (BGS) confirmed today (26th August 2019) that a 2.9ML earthquake was recorded at 07.30 UTC (08.30 BST). This was a trailing event induced by the hydraulic fracturing at Preston New Road, near Blackpool, Lancashire. It is to date the highest recorded event at the Preston New Road site since operations began in October 2018.

Induced seismicity update at Preston New Road, Lancashire

The British Geological Survey (BGS) confirmed today (26th August 2019) that a 2.9ML earthquake was recorded at 07.30 UTC (08.30 BST). This was a trailing event induced by the hydraulic fracturing at Preston New Road, near Blackpool, Lancashire. It is to date the highest recorded event at the Preston New Road site since operations began in October 2018.