

According to the Main Center for Special Control, as a result of an in-depth analysis of seismic data by the Comprehensive Nuclear-Test-Ban Treaty Organization, seismic signals from the Baltic Sea were registered on September 26 this year, with parameters:

№	Date	Time in sources (Kyiv time)	Coordinates		Source location	Magnitude (according to the Richter scale)
			latitude	longitude		
1.	26.09.22	20:03:43	55,08 north latitude	15,70 east longitude	Baltic Sea	3,3

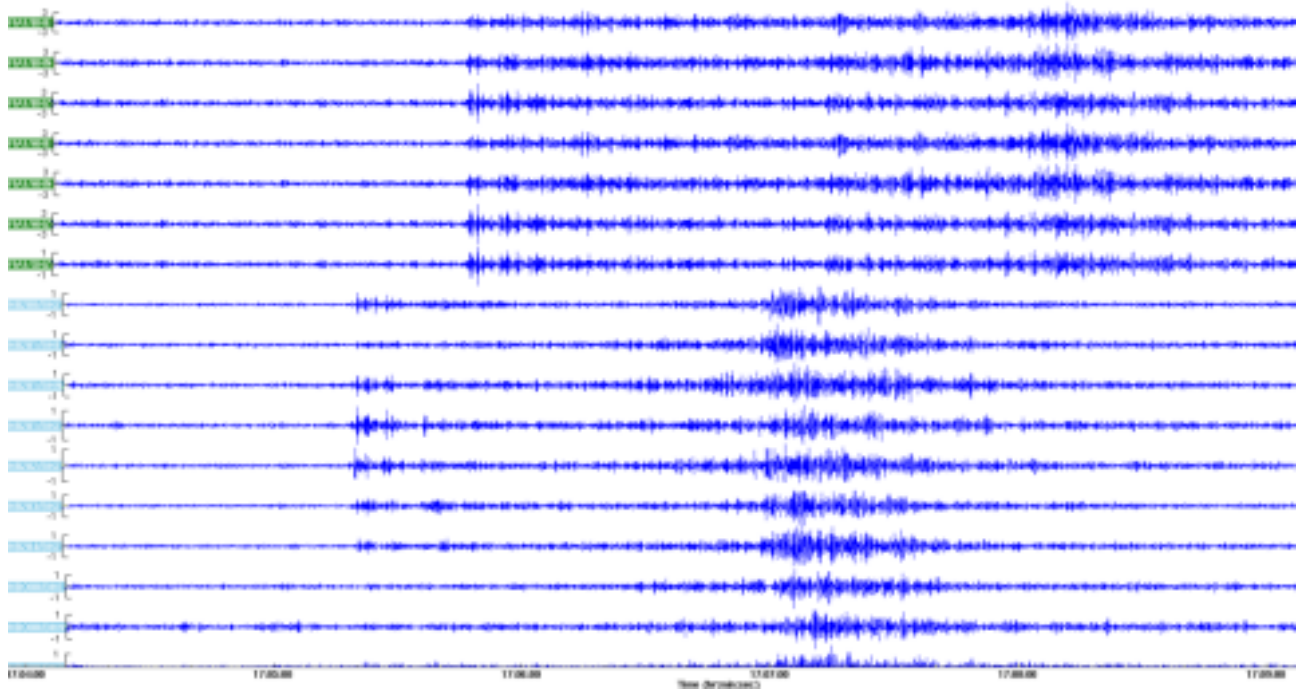


Fig. 1. Records of seismic signals on channels of FINES (Finland) and NORSAR (Norway) stations.

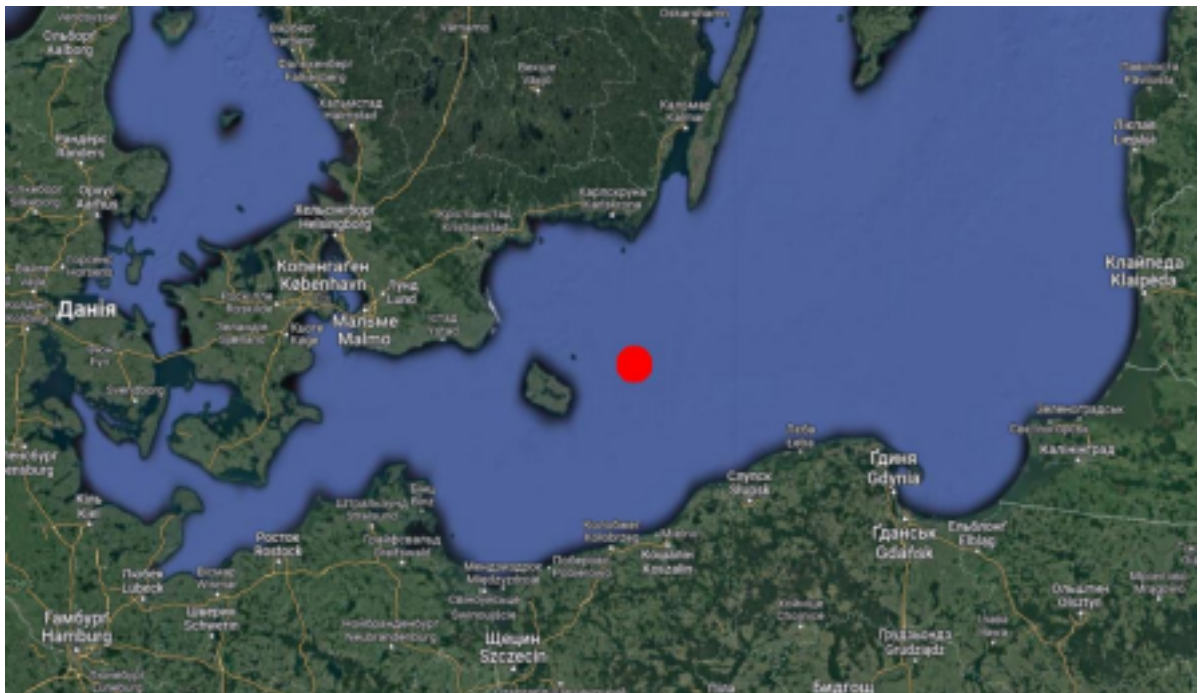


Fig. 2. Results of determining the location of the signal source according to seismic monitoring data.

A signal of technogenic origin with an estimated power of about 700 kg. in TNT equivalent.

For reference: according to the media, on September 26 of this year in the Baltic Sea, underwater explosions were recorded on the routes of the Nord Stream and Nord Stream 2 gas pipelines shortly before the pressure drop in the pipes and the detection of a gas leak.