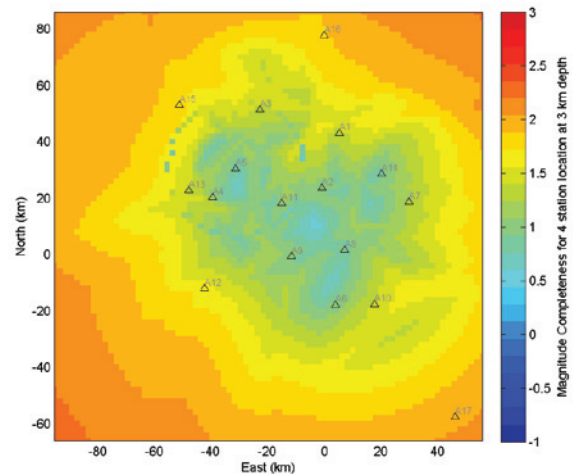
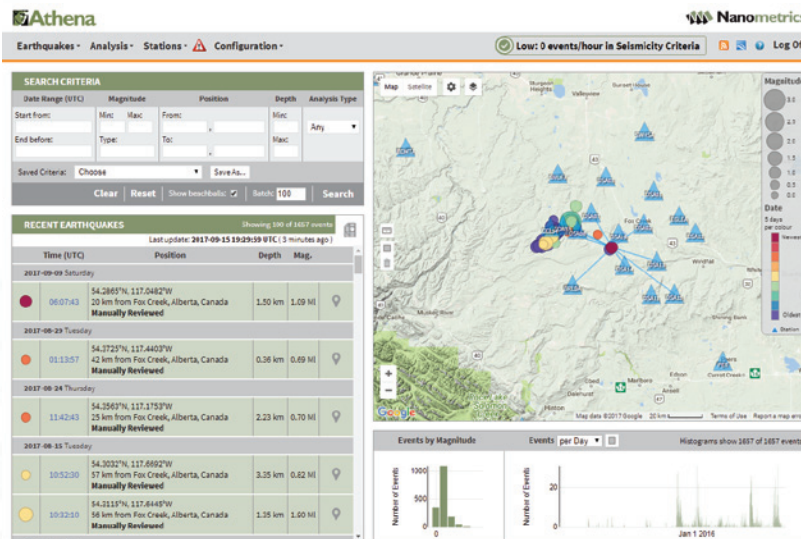


Induced Seismicity Subscription Arrays have you covered

Your complete solution for meeting regulations and managing risk



As a Subscriber, you will receive:

- Coverage of the entire event magnitude and distance range as per provincial or state regulations
- Private Athena web portal driven by the central processing system
- Event detections and notifications within minutes
- 24/7 on-call analyst event review, operation monitoring and maintenance of the network infrastructure
- Ground motion recordings and shaking intensity computations with each event
- Early recordings of ground shaking at populated areas
- Data incorporated from publicly-available stations

Your subscription array can be combined with dense deployments around specific wells for high-resolution hydraulic fracture monitoring.

Your induced seismicity monitoring networks will use the same highly sensitive and accurate technology used by regulators, ensuring consistency in computed earthquake source parameters and derived data products used to drive traffic light protocol. The included ground motion data from your array will help you better understand the impact of induced seismicity on infrastructure and well sites.

Contact us today for a personalized demonstration

STRATEGIC INTELLIGENCE
fueled by SCIENCE

+1 403.648.7250 (Canada) | +1 832.773.7180 (US)
contact-us@nanometrics.ca | www.microseismicmonitoring.com

C A L G A R Y | H O U S T O N | O T T A W A