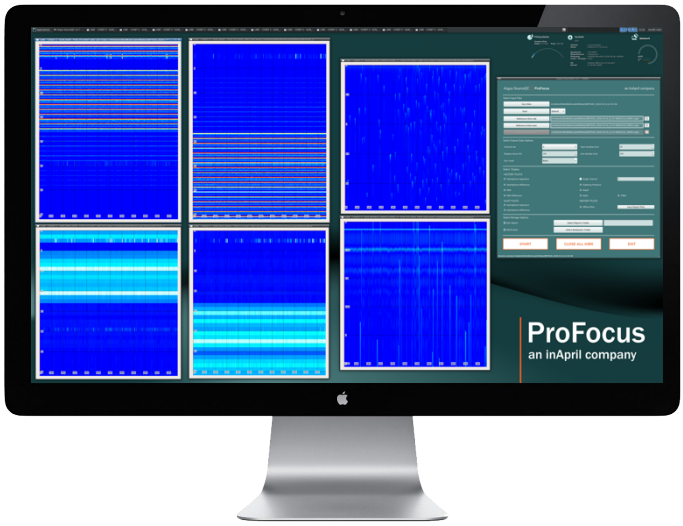
Argus SourceQC | ProFocus
an inApril company

Overview

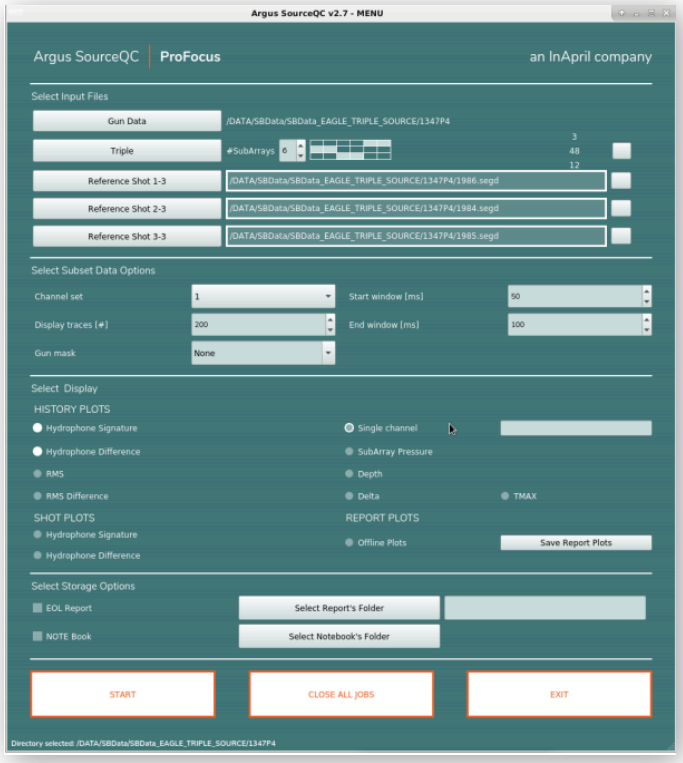
- Argus SourceQC is a non-intrusive visual QC toolbox that graphically presents potential anomalies or changes in hydrophone air gun signatures.
- Specifically developed for observers and gun mechanics in close cooperation with source operators.
- Intentions are to quickly and efficiently detect air leaks, electrical leakage, drop outs, autofires, misfires, loose hardware, etc.
- Favorable cost-benefit pricing.



Main features

- Quick and simple set up. Any number of sources.
- Easy to learn for both observers and gun mechanics.
- Real-time monitoring
- Decoding of SEGD and SEGY files.
- Shot by shot sideway scroll history displays
- Multiple displays for anomaly detection similar to what is commonly found in geophysical processing software, Wiggle and Density
- X-Y graphs for pressure, depth, and solenoid sensors
- EOL report and Statistics capabilities.
- Offline analysis. All features available for QC of previously recorded data.
- SQL database for storing and organizing metadata.

A seperate onshore solution for reprocessing or remote QC operations is available.



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