Triton Imaging's Software Suite v7.1

The Triton Imaging Suite version 7.1 has been presented. New features and improvements in this release span the entire Triton product line for sidescan, multibeam, and seismic sonars, including Isis MBSS-Logger, Isis SS-Logger and Triton SB-Logger. The new version software has more support for weighting, which makes images clearer. Triton SB-Interpreter is a processing, analysis and interpretation package for subbottom profiler and seismic data. This application offers tools for enhancing imagery, digitizing reflectors, and exporting results that can be used in reports and other GIS packages. SB-Interpreter is the ideal tool for quickly analyzing sub-bottom engineering data (e.g., site surveys, pipeline and cable routes and buried pipe locations). The application is very easy to set up and operate. SB-Interpreter is designed and built around the new Triton architecture, which employs a Triton proprietary caching technology to accomplish high speed processing of large data sets. Watch the demo of SB Interpreter as a movie

https://www.hydro-international.com/content/news/triton-imaging-s-software-suite-v7-1