

PDT MWD SOFTWARE

The MWD SOFTWARE designed by Pulse Directional Technologies combines EM and Mud Pulse signal into one system. Data compression algorithms are used in PDT down hole tools and can be decompressed to allow for blazing fast decoding. Using the PDT MWD software the full features of PDT's down hole tools can be realized.

Gamma

FEATURES

User friendly easy to use software configuration

Decodes Compressed PDT data variables for fast decoding
Configurable display for the use of Generic variables
Advance Digital Signal Processing (DSP) of mud pulse signals
Auto filtering for superior decoding ability
Auto time set of down hole modules for memory logs
Generates CSV or LAS files from tool memory

Compatible with other MWD tools and Rig Floor Displays
Utility software for Memory Download and troubleshooting.
Real-time Raw and filtered signal display
Compressed data is displayed in an easy to view format
Survey input screen for minimum curvature calculations
Multiple viewing computers on the wireless SAT network

All user inputs are logged for trouble shooting purposes



W/ gamma blanket

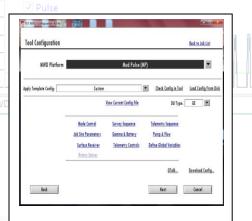
GAM@: 29.7500 9/12/2017 1:37:35 PM Tool Face: 0.0000 9/12/2017 1:37:47 PM GAM@: 29.7500 9/12/2017 1:38:02 PM

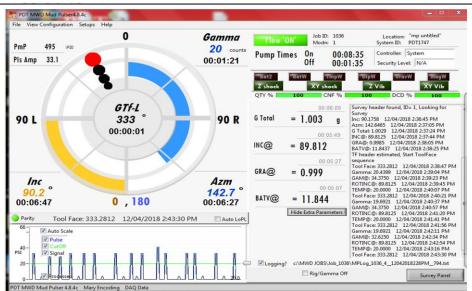
UTILITY SOFTWARE

Can Bus Utility

Parity**Rolltest**;AM@: 28.5000 9/12/2017 1:40:15 PN

Memory Download







Canadian Office
Unit R 7004 5th Street 8E
Calgary AB CANADA T2H2GS
Tel: +1(403)789-1189
Email:
sales@pulsedirectional.com

J&A Office 1850 & Houston Ave Humble TX U&A 77898 fel:+1(281)448-1615 email: sales(Φρυίsedirectional.co