

AccuView™ Casing-Exit Optimization Software

The Weatherford AccuView casing-exit optimization software ensures that each casing exit is performed to optimal specifications. Using real-time rig data and a patent-pending predictive algorithm, the intuitive user interface enables users to mill a quality, trouble-free, and exact casing exit.

The software includes a historical database of thousands of exit windows, which helps reduce the pre-job planning for each exit. Should complications arise, a global team of technicians are available to help ensure a quality exit window, reduce rig time, and lower operational costs.

Dar faie Doanar Corent Daph			-		
Darth Charlon Lylam (#15)		Emic 2.4 - 1.4 8	The state of the second		Termonication and the second
A Connects A R					•• Out •
R B Max Have	C they specify here here	are prophetic	and put the last	Robert Territor Service (2010)	eParticipants
Landala Landala Landala Landala Landala Landala					Consensus Annual Sector Consensation Sector Conse
E ⁶	* 29-28				. Int hours

Applications

- Casing exits
- Fishing operations
- Multilateral wells
- Downhole services

Features, Advantages, and Benefits

- The simple user interface displays all target parameters and is customizable to each job.
- Performing digital pipe marking from a remote location eliminates the need to manually mark the pipe, which minimizes manual handling and enhances safety.
- An instant-replay feature enables remote users to replay and analyze critical events data based on depth or time, which reduces nonproductive time.
- Multiple users in different locations can simultaneously log in and view the same job in real time.
- Rig personnel can communicate with Weatherford technicians in real time, which facilitates collaborative decision making.
- The system automatically records and stores data, which improves accuracy and speeds analysis.

weatherford.com

© 2014 Weatherford. All rights reserved. 10385.00

Weatherford products and services are subject to the Company's standard terms and conditions, available on request or at weatherford.com. For more information contact an authorized Weatherford representative. Unless noted otherwise, trademarks and service marks herein are the property of Weatherford and may be registered in the United States and/or other countries. Weatherford products named herein may be protected by one or more U.S. and/or foreign patents. For more information, contact patents@weatherford.com. Specifications are subject to change without notice. Weatherford sells its products and services in accordance with the terms and conditions set forth in the applicable contract between Weatherford and the client.