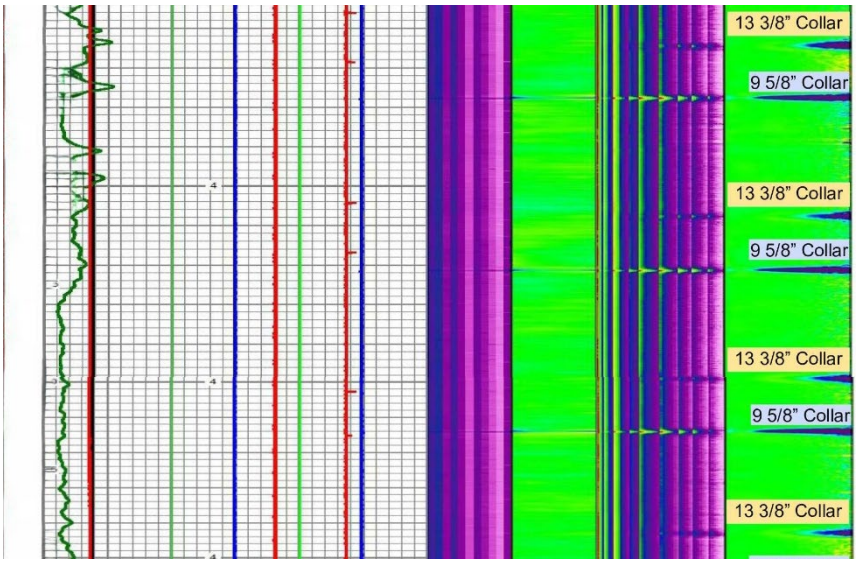
Cutting Sidetrack Evaluation Costs by 80%

MultiView™ Tool Identifies Optimum Window Depth, Streamlines Planning for Future Wells



A visualization for the two pipes evaluation as delivered by the MultiView tool.

Objectives

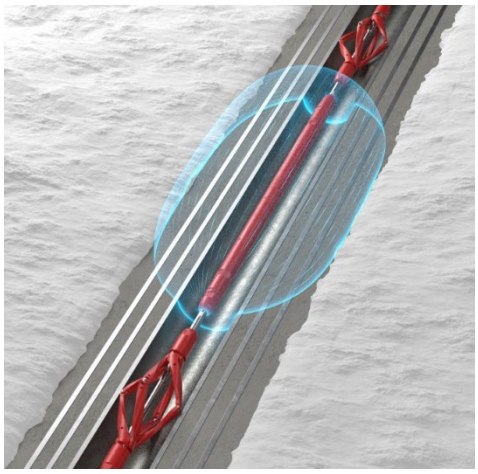
- Define the optimum depth for whipstock to open a sidetrack window in section of double casing 9 5/8- x 13 3/8-in.
- Evaluate casing condition and cement quality above the planned sidetrack window to support depth selection.

Our Approach

- Deployed the MultiView multibarrier corrosion logging tool to identify the depths of collars and centralizers in both the 9-5/8 in and 13-3/8 in casings as well as assess thickness and metal loss for both casings across the section above the sidetrack window.
- Used the evaluation to confirm cement quality behind both casings as an additional input for selecting the optimum whipstock depth.

Value to Customer

- Identified collars and centralizers for both casings in the target sidetrack interval, enabling the operator to select the optimum sidetrack window depth with added insight into casing and cement quality.
- Delivered a significantly more economical solution, saving approximately 80% lower cost than conventional competitor technology.
- Demonstrated this type of evaluation as more practical for repeated use on future sidetrack operations.



The MultiView tool uniquely enables simultaneous assessment of both the tubing and the casing behind it, ensuring better planning for safer, more efficient, and cost-effective operations.

LOCATION
Middle East

RIG TYPE
Land, workover

WELL TYPE
Development, producer

WELL PROFILE
Vertical

PRODUCTS/SERVICES
- MultiView multibarrier corrosion logging tool
- Wireline services

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