



## PERFORMANCE BULLETIN

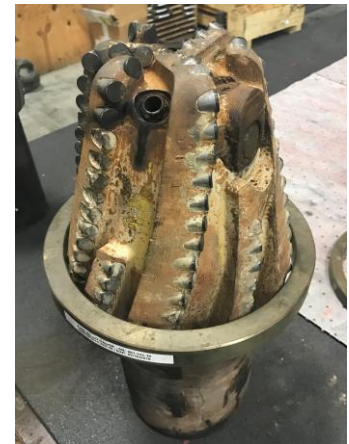


### Successful Permian Basin Open Hole Sidetrack in a Single Trip **XpressDrill™ Wellbore Departure System**

#### Description/Objectives:

To complete a one-trip Open Hole Sidetrack in 8 ½” pilot hole in Pecos County, TX. The directional plan required a window to be milled in a formation consisting of Sand, Shale and Chert.

Wildcat Oil Tools selected the innovated wellbore departure system; **XpressDrill™** fitted with an Extended Reach Hydraulic Anchor with a maximum reach of 11 ½” OD and **XpressMill™** PDC enhanced Bi-Mill.



#### Results:

- The patent pending **XpressMill™** Bi-Mill retained full gauge, ensuring a useable window and smooth re-entry.
- The window was milled in a single trip resulting in a full gauged open hole sidetrack.
- Smoother and faster milling reduced time, costs and risks.
- Extended Reach Hydraulic Anchor successfully deployed in the formation. No movement was encountered.

#### Value to Client:

Wildcat Oil Tools continues to add value to the Customer's bottom line.

- Cost savings: The project was completed successfully,
  - 16 feet in 5 hours
- Consistently provided high-performance milling without losing gauge, which would have required multiple mill runs.
- Wildcat Oil Tools personnel promoted a safe team atmosphere that resulted in clear and decisive execution of their service.

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