



Specification Sheet

7" Cased Hole Hydraulic - Packer Anchor



The XpressDrill™ wellbore departure system provides a reliable sidetrack across a wide variety of wellbore conditions and applications. Solid anchoring into the casing and isolation is achieved through the hydraulically set packer anchor. Bridge plugs, or other restrictions in the wellbore, are not required for successful operation. A 2.5-degree whipstock face ensures separation from the existing wellbore with minimal dogleg severity. The XpressMill™ milling assembly, dressed to full gauge with a combination of Premium PDC inserts and Tungsten Carbide, is designed to mill all casing grades and formations. Orientation can be achieved through MWD or Surface Read Gyro tools.

XpressDrill™ Whipstock Slide

| | |
|-------------|--------|
| Length | 161.3" |
| Face Length | 104.0" |
| OD | 5.625" |

Hydraulic Packer Anchor - XRP

| | |
|-----------------------------|-----------|
| Max Tool OD, in (retracted) | 5.625" |
| Max Pressure Differential | 5,000 psi |
| Length | 87.5" |
| Push capacity, lbs. | 100,000 |
| Maximum torque, ft.lbf | 15,000 |

Running Tool

| | |
|--------------------|------------------|
| Length | 70" |
| OD | 4.75" |
| Connection up/down | 3-1/2 API IF BOX |

By-Pass Value

| | |
|--------------------|-----------------------|
| Length | 40.0" |
| OD | 4.75" |
| Connection up/down | 3-1/2 API IF BOX/ PIN |

XpressMill™ Milling Assembly

| | |
|-----------------|----------------------|
| Length | 72" |
| Mill OD | 5-7/8", 6" or 6-1/8" |
| Fishing Neck OD | 4.75" |
| Connection up | 3-1/2 API IF PIN |

