

Selective Re-Entry System

Open Hole

Level 1

SRS™ 1.1

- Close proximity windows - laterals can be drilled close together at 180 degree spacing
- Re-entry Guide allows remedial work in any lateral wellbore

Features and Benefits

- Multiple Applications lateral wellbores can be completed open-hole or with slotted liners
- Field proven technology Weatherford Whipback[™] Whipstock systems have a proven field record of over 5,000 casing exits

SRS™ 1.2

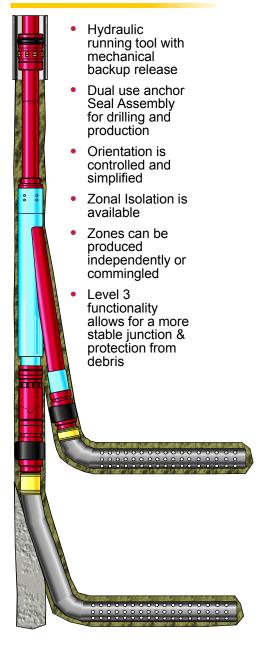
- Incorporates features from SRS 1.1 with the following additions:
- Access window(s) provide re-entry, flow control, and isolation capabilities
- Level 2 functionality in an open hole environment
- Eliminate Gyro trips

 no gyro trips
 necessary in the
 re-entry phase
- Lower zone(s)
 accessibility large
 ID inflatable packer
 provides access to
 parent well

Selective Re-Entry System

Cased Hole

SRS[™] 1.3 QuickConnect[™]



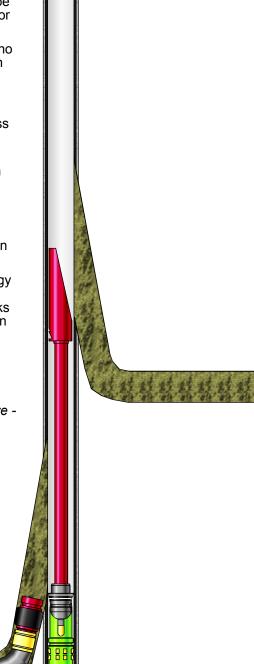
Level 2

SRS[™] 2

- Multiple applications lateral wellbores can be completed open-hole or with slotted liners
- Eliminate Gyro trips no gyro trips necessary in the re-entry phase
- Lower zone(s) accessibility - large ID packer provides access to parent well
- Close proximity windows - laterals can be drilled as close together as 4 feet at 180 degree spacing
- Selective re-entry allows remedial work in any lateral wellbore
- Field proven technology

 Weatherford
 Whipback[™] Whipstocks systems have a proven field record of over 5,000 casing exits

Note: for other sizes contact your local multilateral representative - visit our website at www.weatherford.com



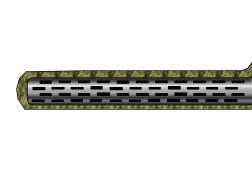
Selective Re-Entry System

Cased Hole

Level 3

SRS[™] 3 QuickConnect™

- Rapid & simple installation of the QuickConnect module
- Eliminate Gyro trips no gyro trips necessary in the re-entry phase
- Lower zone(s) accessibility large ID packer provides access to parent well
- Zonal Isolation is available
- Zone's can be produced independently or commingled
- Selective re-entry allows remedial work in any lateral wellbore
- Dual use Anchor Seal Assembly for milling and production
- Orientation is controlled and simplified
- Mechanical integrity at the junction
- Solids exclusion at the junction
- Optional lateral and mainbore completions
- Large through bore I.D.'s
- Positive alignment of junction members
- Field proven technology Weatherford Whipback™ Whipstocks systems have a proven field record of over 5,000 casing exits





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