



Weatherford®

REAL RESULTS

Innovative Technology Delivers Off-the-Shelf Flexibility in Reactive Situation

Objectives

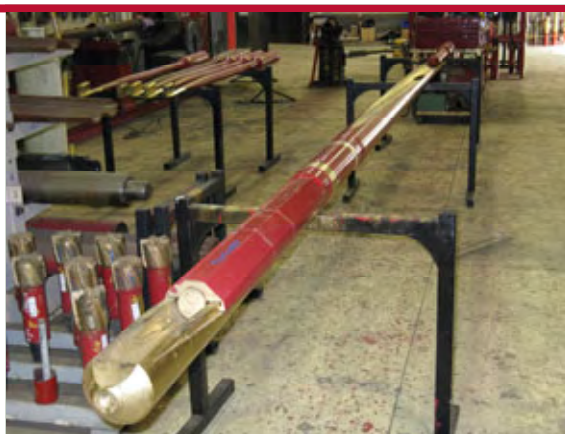
- Minimize nonproductive time to redirect wellbore azimuth without cementing after drilling operations went off course.

Results

- While waiting for equipment mobilization, the client ran into the wellbore with a near-bit reamer and dog sub to gauge wellbore ID and clean and condition the wellbore by clearing away debris to the kick-off point.
- A Weatherford MultiCatch™ whipstock anchor was coupled to a QuickChange™ sub and attached to a modified, conventional 3° concave assembly and installation tool.
- Within 14 hr of the original call, the drilling bottomhole assembly, consisting of a 1.6° bent-housing mud motor, had successfully drilled off the concave and was back in drilling-operations mode.

Value to Client

- The Weatherford installation provided a simple, effective and low-risk solution to a potentially expensive problem. The operator saved one-to-two days of rig time and a considerable amount of money.



The innovative high-expansion *MultiCatch* whipstock anchor provides unmatched operational flexibility and risk-mitigation capability. This versatile device can anchor and interchange with all Weatherford concave assemblies that lock to the casing wall for window milling operations. The installation displayed here shows the wide variety of applications for which the anchor can successfully be adapted.

Client

Major operator

Location

British Columbia, Canada

Well Type

Gas

Hole Size and Angle

6-1/8 in., 92.6°

Casing Type and Size

7 in., 26 lb/ft, J-55

Products/Services

- 5 1/4-in. mechanical *MultiCatch* anchor
- 3° modified conventional whipstock