

Light, Cheryl

From: Diana Burn - DNR <diana.burn@state.co.us>
Sent: Friday, February 28, 2014 3:38 PM
To: Sollee, Michael
Cc: Light, Cheryl; Kistner, Katie; Tuckwiller, John; Penny Garrison - DNR; Mark Schlagenhauf - DNR; Jane Stanczyk - DNR
Subject: RE: Request for verbal approval: Sidetrack procedure (Badding 1C-26HZ)

Please proceed as proposed.

Thanks,
Diana

From: Sollee, Michael [mailto:Michael.Sollee@anadarko.com]
Sent: Friday, February 28, 2014 3:32 PM
To: Diana Burn - DNR (diana.burn@state.co.us)
Cc: Light, Cheryl; Kistner, Katie; Tuckwiller, John
Subject: Request for verbal approval: Sidetrack procedure (Badding 1C-26HZ)

Diana,

We are requesting verbal approval to sidetrack the Badding 1C-26HZ. They are actively fishing so some of the information on the fish is missing. Please see John's e-mail below for details.

Thank you,

Michael Sollee

Regulatory Affairs Supervisor
Greater Wattenberg Area
Anadarko Petroleum Corporation
832.859.0515 (Cell)
720.929.6057 (Office)
Michael.Sollee@anadarko.com

From: Tuckwiller, John
Sent: Friday, February 28, 2014 3:20 PM
To: Sollee, Michael
Subject: Sidetrack procedure (Badding 1C-26HZ)

Here is the email typed up for IF we have to

All

Sidetrack request for:
Badding 1C-26HZ
API: 0512338334

Reasoning:

When running in the hole with 7" casing, the rig got stuck at 7670' MD (curve section). Could not pull up, go down, or circulate. Free point tool showed the string to be stuck at XXXX' MD. Backed out of the casing and left casing in the hole from XXXX' MD and XXXX' MD.

MD/TVD: 7671' MD / 7505' TVD

Surface casing is all that is set: 1325 MD'

Description of fish:

XXXX footage of 7" 26# HCP-110 DQX Casing

1.25' of 7" Float collar

87.75' of 7" 26# HCP-110 DQX Casing

1.57' of 7" casing guide shoe

Open hole sidetrack:

17.5 PPG cement (.94 yield) (~ 250 sacks)

Sidetrack point:

MD/TVD: XXXX' MD / XXXX' TVD

Same formation and plan to finish in per the original permit plans

BHL of sidetrack hole will be the same as the permit

Please find supporting documents attached. (Drawing of wellbore once fish top/bottom is determined)

Thank you

John Tuckwiller

Wattenberg Drilling Engineer

Anadarko Petroleum Corporation

Office: 720-929-6272 Cell: 304-661-0806

John.Tuckwiller@anadarko.com

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