From: Jenkins - DNR, Steve
To: Schendzielos, Charles
Cc: RBUARORegulatory; Jones, Cody [New Tech Global Staffing]; Schneider, Jeremie
Subject: [**EXTERNAL**] Re: Re: NEI C18-21D (34396)
Date: Tuesday, April 9, 2024 2:12:48 PM
Attachments: image001.png

Be aware this external email contains an attachment and/or link.
Ensure the email and contents are expected. If there are concerns, please submit suspicious messages to the Cyber Intelligence Center using the Report Phishing button.

Charlie et al:
You are approved as requested.
Thanks,
Steve

On Tue, Apr 9, 2024 at 1:36 PM Schendzielos, Charles <charles.schendzielos@chevron.com> wrote:

> Thank you.
>
> We also had a CICR for the procedure to be set at 2442' with perforations at 2042' and 2542'.
>
> Since there is cement in the annulus, we'd also like that changed to a CIBP w/10 sacks at 2542' instead, if that's okay.
>
> Appreciate it!
>
> **Charlie Schendzielos**
>
> WBI/ARO Engineer
>
> charles.schendzielos@chevron.com
>
> Rockies Business Unit
>
> Chevron U.S.A. Inc.
>
> 2115 117th Ave.
>
> Greeley,CO 80634
>
> **Mobile** 970 342 6667

From: Jenkins - DNR, Steve <steve.jenkins@state.co.us>
Sent: Tuesday, April 9, 2024 1:33 PM
To: Schendzielos, Charles <charles.schendzielos@chevron.com>
Cc: RBUARORegulatory <RBUARORegulatory@chevron.com>; Jones, Cody [New Tech Global Staffing] <cody.jones@chevron.com>; Schneider, Jeremie <jeremie.schneider@chevron.com>
Subject: [**EXTERNAL**] Re: NEI C18-21D (34396)

Be aware this external email contains an attachment and/or link.

Ensure the email and contents are expected. If there are concerns, please submit suspicious messages to the Cyber Intelligence Center using the Report Phishing button.

Charlie et al:

You are approved as requested.

Please attach the RBL to the Subsequent Form 6.

Thanks,

Steve

On Tue, Apr 9, 2024 at 1:25 PM Schendzielos, Charles <charles.schendzielos@chevron.com> wrote:

> Greetings Steve,
>
> After running a RBL on this particular well, we discovered that cement is entirely covering the backside, inhibiting us from our original procedure of perforating at 888’,
>
> and pumping a balance plug in the annulus/casing from 888’ to surface (13’).
>
> We’d like to request to pump the plug in the casing from 888’ to surface with 70sks of Neat G as a cement plug.
>
> I’ve attached the RBL for your reference.

Thank you!

Charlie Schendzielos

WBI/ARO Engineer

charles.schendzielos@chevron.com

Rockies Business Unit

Chevron U.S.A. Inc.

2115 117th Ave.

Greeley,CO 80634

Mobile 970 342 6667

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Stephen C. Jenkins, P.E., C.P.E.S.C.

North Central Area Engineer

C 720.846.8066 | F 303.894.2109
1120 Lincoln Street, Suite 801, Denver, CO 80203
Your_steve.jenkins@state.co.us | www.colorado.gov/ecmc

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Stephen C. Jenkins, P.E., C.P.E.S.C.

North Central Area Engineer

C 720.846.8066 | F 303.894.2109
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