From: Curtis Haverkamp
To: Hansen, Jessica
Cc: RBUAROregulatory; Espinosa, Bobby [RigUp]; Swarts, Justin
Subject: [**EXTERNAL**] Re: Re: Bohlender H14-09 (15745)
Date: Wednesday, April 12, 2023 12:46:00 PM

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.

Change approved.

Thanks,

Curtis Haverkamp, PE
Area Engineer

1120 Lincoln Street, Suite 801

Denver, CO 80203

Phone: 303.894.2100 ext 5165

curtis.haverkamp@state.co.us

On Wed, Apr 12, 2023 at 12:07 PM Hansen, Jessica <JHansen@chevron.com> wrote:

> Curtis,
>
> We shot our holes at 870' and 770' but were never able to get circulation. It is acting like the top perfs were still in cement. We would like to shoot a second top perf at 785' to see if we can gain circulation.
>
> Jessica
>
> ---
>
> **From:** McFarland - DNR, Nick <nick.mcfarland@state.co.us>
> **Sent:** Tuesday, April 11, 2023 8:02 AM
> **To:** Hansen, Jessica <JHansen@chevron.com>
> **Cc:** RBUAROregulatory <RBUAROregulatory@chevron.com>; Espinosa, Bobby [RigUp] <bobbyespinosa@chevron.com>; Swarts, Justin <justin.swarts@chevron.com>
> **Subject:** [**EXTERNAL**] Re: Bohlender H14-09 (15745)

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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.

Approved as outlined.

On Tue, Apr 11, 2023 at 7:22 AM Hansen, Jessica <JHansen@chevron.com> wrote:

> Nick,
>
> I got Curtis' out of office reply. Can you take a look at the request below?
>
> Regards,
>
> Jessica
>
> ---
>
> **From:** Hansen, Jessica <JHansen@chevron.com>
> **Sent:** Tuesday, April 11, 2023 7:13 AM
> **To:** Curtis Haverkamp <curtis.haverkamp@state.co.us>
> **Cc:** RBUAORegulatory <RBUAORegulatory@chevron.com>; Espinosa, Bobby [RigUp] <bobbyespinosa@chevron.com>; Swarts, Justin <justin.swarts@chevron.com>
> **Subject:** Bohlender H14-09 (15745)
>
> Curtis,
>
> We rigged up on the Bohlender H14-09 and ran an RBL first thing yesterday. We tagged TOC from when the well was TA'd at 3580'. Based on the RBL, I would like to keep the courtesy squeeze at the same depth as planned (perfs: 2500' & 2000' and CICR at 2400'). For the surface plug I would like to move the perfs to 770' & 870' with the CICR at 820' to give us the best chance to circulate and get a quality plug.
>
> Regards,

Jessica Hansen

RBU – Wells Engineer

661-623-7101

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If immediate assistance is needed please give me a call.

Nick McFarland

Central Area Engineer

P 720.446.8276 | F 303.894.2109

nick.mcfarland@state.co.us | www.colorado.gov/cogcc