From: McFarland - DNR, Nick
To: Schendzielos, Charles
Cc: RBUARORegulatory; Hamacher, Tyson; Dunn, Thomas [RigUp]
Subject: [**EXTERNAL**] Re: KLEIN 21-12 (17862)
Date: Monday, April 15, 2024 8:57:31 AM
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.

Approved.

On Mon, Apr 15, 2024 at 8:36 AM Schendzielos, Charles <charles.schendzielos@chevron.com> wrote:

> Good morning Nick,
>
> This morning we arrived on location and observed BH pressures of 42psi. We currently have TOC at 1864' with a CICR at 2264', and cement from 1864' to 2365'.
>
> We'd like your permission to do a deep cut/pull 10' above TOC (1854'), and place a 300' plug with thixotropic cement to mitigate BH pressure and continue with the rest of the procedure above the UP once we confirm BH pressure is 0psi and no bubbling.
>
> UP base is 1465' and top is 531'.
>
> Thank you!
>
> **Charlie Schendzielos**
>
> WBI/ARO Engineer
>
> charles.schendzielos@chevron.com
>
> Rockies Business Unit
>
> Chevron U.S.A. Inc.
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> 2115 117th Ave.
>
> Greeley,CO 80634
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> **Mobile** 970 342 6667

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If immediate assistance is needed please give me a call.

Area Engineer
ECMC Central Region

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