From: Jenkins - DNR, Steve
To: Akbari, Maryam
Cc: RBUAROregulatory; Dreiling, CyAdam [New Tech Global Staffing]; Schneider, Jeremie
Subject: [**EXTERNAL**] Re: Re: WAHLERT AC33-67HN 05-123-34522
Date: Wednesday, August 7, 2024 9:43:24 AM

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.

Maryam et al:
You are approved as requested.
Please attach the RBL to the Subsequent Form 6.
Thanks,
Steve

On Wed, Aug 7, 2024 at 9:38 AM Akbari, Maryam <maryamakbari@chevron.com> wrote:

> WAHLERT AC33-67HN 05-123-34522
>
> Hi Steve,
>
> We ran a RBL on this well and we have good cement coverage across the shoe. We would like to adjust our surface plug by pumping a plug from 1063' to surface in the production casing (200' below the shoe).
>
> No bubbles on the SC.
>
> Please let us know if you approve.
>
> Thank you,
>
> Maryam
>
> 661-633-4604
>
> ---
>
> **From:** Jenkins - DNR, Steve <steve.jenkins@state.co.us>
> **Sent:** Tuesday, August 6, 2024 8:54 AM

To: Akbari, Maryam <maryamakbari@chevron.com>
Cc: RBUAORegulatory <RBUAORegulatory@chevron.com>; Dreiling, CyAdam [New Tech Global Staffing] <cyadamdreiling@chevron.com>; Schneider, Jeremie <jeremie.schneider@chevron.com>
Subject: [**EXTERNAL**] Re: WAHLERT AC33-67HN 05-123-34522

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.

Maryam et al:

You are approved as requested.

Steve

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

On Tue, Aug 6, 2024 at 8:43 AM Akbari, Maryam <maryamakbari@chevron.com> wrote:

> WAHLERT AC33-67HN 05-123-34522
>
> Hi Steve,
>
> This well has been TA'd with a CIBP with 2sks at 6752'. Our Nio is at 6814' & liner top at 7073', so the current CIBP cover both. We would like to forego the CIBP with 20 sks on the Form 6 and instead pump 20 sks of cement on the current CIBP at 6752' and continue on with the procedure.

Please let us know if you approve.

Thank you,

Maryam Akbari (she, her, hers)

Wells Engineer

maryamakbari@chevron.com

Rockies Business Unit

Chevron Americas Exploration & Production

2115 117th Avenue, 2119

Greeley, CO 80634

Mobile +1 661 633 4604

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

North Central Area Engineer

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