From: McFarland - DNR, Nick
To: Crowder, Abigail
Cc: Tracy, Brandon [Bedrock Petroleum Consultants]; Hamacher, Tyson; RBUAROregulatory
Subject: [**EXTERNAL**] Re: Re: Johnston 22-04 (17235)
Date: Tuesday, February 13, 2024 1:22:12 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.

Yes, please proceed.

On Tue, Feb 13, 2024 at 1:15 PM Crowder, Abigail <abigail.crowder@chevron.com> wrote:

> Hey Nick,
>
> After perfing at 1540' and rolling the hole with water only, we had 0 psi on our 30 min build up and no bubbles. Are we okay to proceed with our surface plug?
>
> **Abigail Crowder**
>
> **RBU Wells**
>
> Work Cell 1-713-659-2263
> Personal Cell 1-253-880-2106
> abigail.crowder@chevron.com
>
> ---
>
> **From:** McFarland - DNR, Nick <nick.mcfarland@state.co.us>
> **Sent:** Tuesday, February 13, 2024 10:00 AM
> **To:** Crowder, Abigail <abigail.crowder@chevron.com>
> **Cc:** Tracy, Brandon [Bedrock Petroleum Consultants] <brandontracy@chevron.com>; Hamacher, Tyson <theodore.hamacher@chevron.com>; RBUAROregulatory <RBUAROregulatory@chevron.com>
> **Subject:** [**EXTERNAL**] Re: Johnston 22-04 (17235)
>
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>
> Approved.
>
> On Tue, Feb 13, 2024 at 9:57 AM Crowder, Abigail <abigail.crowder@chevron.com> wrote:

Hi Nick,

This well didn't have any pressure on it prior to the courtesy squeeze. However, post-courtesy we have 60 psi on the prod casing and 100 psi on the surface casing (after bleeding off and shutting in last night, those were our pressures this AM). We went down and tagged the top of the courtesy squeeze at 1543'. We'd like to perf at 1540' and condition the hole. We may also circulate heavy fluid if necessary.

Let me know if you approve,

Abigail Crowder

RBU Wells

Work Cell 1-713-659-2263
Personal Cell 1-253-880-2106
abigail.crowder@chevron.com

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If immediate assistance is needed please give me a call.

Nick McFarland
Area Engineer

P 303.894.2100
1120 Lincoln Street, Suite 801, Denver, CO 80203
nick.mcfarland@state.co.us | www.colorado.gov/ecmc

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If immediate assistance is needed please give me a call.

Nick McFarland
Area Engineer

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