From:	Jenifer Hakkarinen
To:	Ryan A. Beam
Cc:	Valerie Danson; Jordan Tansiongco; Mike Schweizer
Subject:	FW: [EXTERNAL] :Re: Proceudre Change on the Owl Creek #7 API# 05-123-11929
Date:	Thursday, December 3, 2020 8:31:53 AM

Approved! Let me know if you need anything else!!

From: Jenkins - DNR, Steve <steve.jenkins@state.co.us>
Sent: Thursday, December 3, 2020 8:30 AM
To: Jenifer Hakkarinen <Jenifer.Hakkarinen@pdce.com>
Subject: [EXTERNAL] :Re: Proceudre Change on the Owl Creek #7 API# 05-123-11929

Jen:
You are approved as requested.
Steve

On Thu, Dec 3, 2020 at 8:24 AM Jenifer Hakkarinen <Jenifer.Hakkarinen@pdce.com> wrote:

> Good Morning Steve,
>
> While performing plugging operations on the Owl Creek #7 (API 05-123-11929) a cement bong log was run to ensure casing was free to cut at 2500'. The log shows that there has been a previous squeeze performed on this well from 1930' to what I believe was surface. TOC estimated at 320'. We have also tried to unland casing from the slips pulling to 100k with no movement. With permission I would like to:
>
> 1. Shoot squeeze holes in the casing at 300' and try to circulate to surface inside annulus
> 2. Pump the pierre plug from 1700'-1500' inside casing only
> 3. Pump the surface plug from 660' – surface inside casing only
> 4. (If circulation is established through squeeze holes to surface) squeeze cement through squeeze holes at 300' to surface inside annulus.
>
> Please let me know if you have any questions or concerns!

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

North Central Area Engineer

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