

From: [Tran, Samantha](#)
To: [Green, Doreen](#); [Light, Cheryl](#)
Subject: FW: Waterfront 7-34X - P&A update request
Date: Wednesday, December 21, 2016 1:55:14 PM
Attachments: [image003.jpg](#)
[image002.png](#)

For your records concerning the Waterfront 7-34X (API#05-123-24474)

Thanks and have a great break!!

From: Diane McCoy - DNR [mailto:diane.mccoy@state.co.us]
Sent: Wednesday, December 21, 2016 1:21 PM
To: Tran, Samantha
Subject: Re: Waterfront 7-34X - P&A update request

I'm fine with the changes. I'll make a note in the well file.

The plug from 1320-870' must be tagged at 870' or shallower. After pumping this plug shut down and WOC at minimum 4 hours. Confirm there is no longer gas or liquid migration to the surface. If there is any indication of gas and/or liquid migration through this plug contact COGCC for an update to plugging orders.

Sampling of fluids from the bradenhead was required as a COA on the Form 6 Intent. The Form 17 from 12/06/2016 indicates no samples were collected. Samples must be collected prior to plugging.

Thanks,

Diane McCoy
Engineer

co_dnr_div_ogcc_300_rgb_ltrhd_v3



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On Wed, Dec 21, 2016 at 10:35 AM, Tran, Samantha <Samantha.Tran@anadarko.com> wrote:

Diane,

As discussed on the phone, we'd like to change the P&A for the Waterfront 7-34X (API# 05-123-24474) with the following:

- Dismiss the cement and mud plug from 2252'-2452' (cmt) and 2452'-3100' (mud)
- Do not tag the SUSX balance plug because there is no susx/sh production within 1 mile

- Cut casing at 1220'. Pump cement from 1320' to 870' with 170 sx of gasblok cement. Tag this plug.

Please let me know your thoughts!

Thanks,
Samantha

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Samantha Tran
Field Production Engineer I



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