

STATE OF
COLORADO

Krabacher - DNR, Jay <jay.krabacher@state.co.us>

Low TOC Notification PA 311-27 (05-045-218630000)

3 messages

**Schrant, Jennifer** <Jennifer.Schrant@wpxenergy.com>

Fri, Sep 27, 2013 at 11:06 AM

To: "Krabacher - DNR, Jay" <jay.krabacher@state.co.us>, "Kevin King" <kevin.king@state.co.us>, "Schrant, Jennifer" <Jennifer.Schrant@wpxenergy.com>

Hi Jay,

This email is to notify you that the PA 311-27 on the DOE 1-W-27 pad has a low top of cement. Details of this well include:

PA 311-27 (05-045-218630000)- MV Well

- This well is a new drill
- Top of Cement- 5060'
- This well does not cover 200' above the top of the Mesa Verde (Geology pick: 4991')
- This well does cover the top of gas (Geology pick: 6163')
- Bradenhead is 0 psi
- The planned top perf depth is 6184'

The well is scheduled to frac on 10/7/2013. WPX would like to request permission to move forward with completion operations of this well. Please advise if this plan is acceptable.

Thank you!

Jennifer Schrant

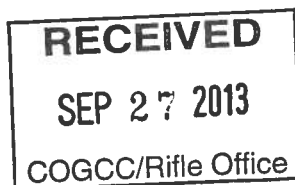
EDP Engineer I-

Piceance Completions

Office Phone: (303) 629-8402

Cell Phone: (303) 885-7752

Email: jennifer.schrant@wpxenergy.com



Schrant, Jennifer <Jennifer.Schrant@wpxenergy.com>

Fri, Sep 27, 2013 at 11:10 AM

To: "Krabacher - DNR, Jay" <jay.krabacher@state.co.us>, "kevin.king@state.co.us" <kevin.king@state.co.us>

From: Schrant, Jennifer

Sent: Friday, September 27, 2013 11:07 AM

To: 'Krabacher - DNR, Jay'; 'kevin.king@state.co.us'; Schrant, Jennifer

Subject: Low TOC Notification PA 311-27 (05-045-218630000)

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WPX FEDERAL PA 311-27 CBL.PDF

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Krabacher - DNR, Jay <jay.krabacher@state.co.us>

Fri, Sep 27, 2013 at 12:10 PM

To: "Schant, Jennifer" <Jennifer.Schrant@wpxenergy.com>

Cc: "kevin.king@state.co.us" <kevin.king@state.co.us>

Jennifer:

Your plan is acceptable. As you know, monitor the bradenhead pressure, especially during the upper perf/fracs. Let us know if the bradenhead pressure increases significantly at any time.

Regards,

Jay Krabacher

[Quoted text hidden]

—

Jay Krabacher

N W Area Engineer

C O G C C

cosas son mas como son ahora que ellas siempre fueron