



Re: Low TOC Notification GM 543-12 (05-045-22433)

1 message

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

Wed, Sep 10, 2014 at 3:28 PM

To: "Graeve, Mark" <Mark.Graeve@wpenergy.com>

Cc: "Foreman, Jay" <Jay.Foreman@wpenergy.com>, "Neifert-Kraiser, Angela" <Angela.Neifert-Kraiser@wpenergy.com>, "Haddock, Reed" <Reed.Haddock@wpenergy.com>, "Salazar, Sandi" <Sandra.Salazar@wpenergy.com>, "Hejl, Kent" <Kent.Hejl@wpenergy.com>, Craig Burger - DNR <craig.burger@state.co.us>

Mark:

Thanks for the additional data (you may have been conservative with your TOC pick!) -- and your completion plan is acceptable. Of course we know you'll keep a close watch on that BHP.

For future reference, COGCC Engineering has divided up the areas to specific Engineers -- and this well is in Craig Burger's area of concern. The dividing line in Garfield County varies, but Craig has all wells from R96W and west.

Regards,

Jay Krabacher

On Wed, Sep 10, 2014 at 3:06 PM, Graeve, Mark <Mark.Graeve@wpenergy.com> wrote:

Jay,

Attached is the CBL for the GM 543-12.

It appears that this is the pressure the bradenhead builds to, and we are monitoring it. After completions we hope that venting the pressure allows it to dissipate quickly.

Thanks,

Mark Graeve

Completions Engineer II

WPX Energy Rocky Mountain, LLC

970.379.5857

Mark.Graeve@wpenergy.com



From: Krabacher - DNR, Jay [mailto:jay.krabacher@state.co.us]
Sent: Wednesday, September 10, 2014 3:00 PM
To: Graeve, Mark
Cc: Foreman, Jay; Neifert-Kraiser, Angela; Haddock, Reed; Salazar, Sandi; Hejl, Kent
Subject: Re: Low TOC Notification GM 543-12 (05-045-22433)

Mark:

How do you know what the TOC is? Can I be furnished the same information? (hint: CBL?)

Upon receipt of confirmatory data, I'm quite inclined to lean towards a top perf of what you've mentioned. Hopefully the BHP isn't getting any higher?

Regards,

Jay K

On Wed, Sep 10, 2014 at 2:06 PM, Graeve, Mark <Mark.Graeve@wpxenergy.com> wrote:

Hello Jay,

This email is to notify you that the GM 543-12 on the GM 24-12 pad has a low top of cement. Details of this well include:

GM 543-12 (05-045-22433) - MV Well

- This well is a new drill
- Top of Cement- 4,959
- This well **does not** cover 200' above the top of the Mesa Verde (Geology pick: 4,712)
- This well **does** cover the top of gas (Geology pick:6,093)
- Bradenhead pressure builds to 140 psi
- The planned top perf depth is below the top of gas

This well is scheduled to frac on 10/7/2014. Please advise.

Thank you

Mark Graeve

Completions Engineer II

WPX Energy Rocky Mountain, LLC

970.379.5857

Mark.Graeve@wpxenergy.com



--

Jay Krabacher

N W Area Engineer



COLORADO
Oil & Gas Conservation
Commission
Department of Natural Resources

P 970.625.2497 x4

C 970.589.6180

796 Megan Ave., Suite 201, Rifle, CO 81650

jay.krabacher@state.co.us | www.colorado.gov/cogcc

--

Jay Krabacher

N W Area Engineer



COLORADO

**Oil & Gas Conservation
Commission**

Department of Natural Resources

P 970.625.2497 x4

C 970.589.6180

796 Megan Ave., Suite 201, Rifle, CO 81650

jay.krabacher@state.co.us | www.colorado.gov/cogcc