



State
of
Colorado



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

RECEIVED

JAN 29 2013

COGCC/Rifle Office

Low TOC - RWF 24-36 (05-045-21476)

4 messages

Burt, Samuel <Samuel.Burt@wpxenergy.com>

Tue, Jan 29, 2013 at 7:23 AM

To: "Krabacher, Jay" <Jay.Krabacher@state.co.us>

Cc: "Davis, Gregory" <Gregory.Davis@wpxenergy.com>, "Tannehill, Julie" <Julie.Tannehill@wpxenergy.com>, "Beavers, Kinzie" <Kinzie.Beavers@wpxenergy.com>

Mr. Krabacher:

Please find the attached CBL. The RWF 24-36 (05-045-21476) looks to have a slightly low top of cement (TOC), as shown in the table below:

Sec	Twn	Rng	Well	API	CBL TOC	Top of MVRD	Short*	Top of Gas	Approx. Planned Top Perf	Cmt over Perf	Bradenhead Press Before Completion
36	65	94W	RWF 24-36	05-045-21476	5,190	5,217	-173	6,561	6,570	1,380	??

*Note: Assuming 200' above MVRD for cement coverage

We are only 173' short of the desired 200-ft goal for cement coverage. There will be over 1,300' of good cement over our planned top perforation. I do not have a current Bradenhead pressure to communicate at this time, but I have requested it from the field and will let you know what it is as soon as I get it.

WPX would like to begin completion operations on this well next Monday, Feb 4th. WPX would monitor Bradenhead pressure before, during, and after well stimulation, letting you know of any significant Bradenhead pressure. Frac ops would go to flush if said pressure reached 150 psi and would shut-down immediately if pressure reached 200 psi.

Please let me know if you approve of planned completion ops.

Thanks,

Tyler

Samuel "Tyler" Burt

Completions Engineer - Piceance Asset

WPX Energy

1001 17th St | Ste 1200 | Denver | CO 80202

O: 303-260-4527

M: 303-579-1239

E: Samuel.Burt@WPXenergy.com



 WPX HOEPPLI RWF 24-36 CBL_STB short copy.pdf
4451K

Burt, Samuel <Samuel.Burt@wpxenergy.com>

Wed, Jan 30, 2013 at 1:33 PM

To: "Krabacher, Jay" <Jay.Krabacher@state.co.us>

Cc: "Davis, Gregory" <Gregory.Davis@wpxenergy.com>, "Tannehill, Julie" <Julie.Tannehill@wpxenergy.com>, "Beavers, Kinzie" <Kinzie.Beavers@wpxenergy.com>

Jay,

We gauged the Bradenhead pressure, and it read (0) psi.

Please let me know if you approve our plan to complete the well up to Top of Gas starting Feb 4th.

Thanks,

Tyler

From: Burt, Samuel

Sent: Tuesday, January 29, 2013 7:23 AM

To: 'Krabacher, Jay'

Cc: Davis, Gregory; Tannehill, Julie; Beavers, Kinzie

Subject: Low TOC - RWF 24-36 (05-045-21476)

[Quoted text hidden]

Burt, Samuel <Samuel.Burt@wpxenergy.com>

Thu, Jan 31, 2013 at 2:34 PM

To: "Krabacher, Jay" <Jay.Krabacher@state.co.us>

Cc: "King, Kevin" <Kevin.King@state.co.us>

Jay,

This is a friendly reminder that I have not heard back from you regarding your thoughts on WPX's plan to complete this well. I apologize for the haste, but Feb 4th is quickly approaching and I am hoping for a quick turnaround on your response.

Thanks,

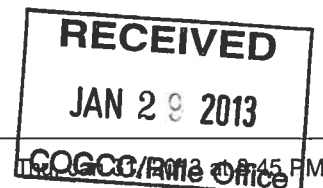
Tyler

From: Burt, Samuel

Sent: Wednesday, January 30, 2013 1:34 PM

To: 'Krabacher, Jay'
Cc: Davis, Gregory; Tannehill, Julie; Beavers, Kinzie
Subject: RE: Low TOC - RWF 24-36 (05-045-21476)

[Quoted text hidden]



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

To: "Burt, Samuel" <Samuel.Burt@wpenergy.com>

Cc: "Davis, Gregory" <Gregory.Davis@wpenergy.com>, "Tannehill, Julie" <Julie.Tannehill@wpenergy.com>, "Beavers, Kinzie" <Kinzie.Beavers@wpenergy.com>, kevin.king@state.co.us

Samuel ("Tyler")

Looks okay. 1300' of cement over top perf sounds acceptable to me. Sorry for the delay! Good luck and enjoy productive completion.

Regards,

Jay Krabacher

[Quoted text hidden]

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Jay Krabacher

N W Area Engineer

C O G C C

cosas son mas como son ahora que ellas siempre fueron