



STATE OF
COLORADO



DNR, Jay

RECEIVED**OCT 28 2013****COGCC/Rifle Office****RE: CBL Deferment - HMU 6-13A - Pad J6SEB**

4 messages

Wang, Blade <Feng.Wang@encana.com>

Fri, Oct 25, 2013 at 6:59 AM

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

Cc: "Wang, Blade" <Feng.Wang@encana.com>

EnCana CBL Deferment Request

Well Name:	HMU 6-13A
API Number:	05-045-21941
Pad Name:	J6SEB
CIP Date:	10/21/13
CIP Time:	23:30
Top of Gas:	1 st show at 6254' MD, top of perms planned at 7040' MD
Top of Mesaverde:	5357' MD
Designed TOC:	4670' MD
Temp Log TOC:	5150' MD

Bradenhead Pressure Report

Time	Bradenhead Pressure	Fluid needed to fill the annulus
6 hours	0	0
12 hours	0	0
24 hours	0	0
48 hours	0	0
72 hours	0	0

Comments:

This well was cemented with full returns and annulus held for 6 hours prior to setting casing slips. CBL will be performed when rig is off pad. Temp log is attached.

Wang, Feng (Blade)

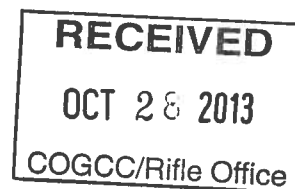
Drilling Engineer

Encana Oil & Gas (USA) Inc.

South Rockies Business Unit

C: 469.215.0906

W: 720.876.3417



Take a closer look: www.encana.com

Please note some Encana offices are closed the first and third Friday of each month.

This email communication and any files transmitted with it may contain confidential and or proprietary information and is provided for the use of the intended recipient only. Any review, retransmission or dissemination of this information by anyone other than the intended recipient is prohibited. If you receive this email in error, please contact the sender and delete this communication and any copies immediately. Thank you.

<http://www.encana.com>

Krabacher - DNR, Jay <jay.krabacher@state.co.us>
To: "Wang, Blade" <Feng.Wang@encana.com>
Cc: "Kevin.King@state.co.us" <Kevin.King@state.co.us>

Mon, Oct 28, 2013 at 1:05 PM

Blade:

I don't think the temp log was attached. (But it could be me! – as I may have missed it.). Kevin, did you receive a/the temp log?

Jay K

[Quoted text hidden]

–

Jay Krabacher

N W Area Engineer

C O G C C

cosas son mas como son ahora que ellas siempre fueron

Wang, Blade <Feng.Wang@encana.com>
To: "Krabacher - DNR, Jay" <jay.krabacher@state.co.us>
Cc: "Kevin.King@state.co.us" <Kevin.King@state.co.us>

Mon, Oct 28, 2013 at 1:08 PM

Jay,

I think I forgot to attached the temp log. Sorry about it. We are having Opsi Bradenhead so far on this well.

Regards,

Wang, Feng (Blade)

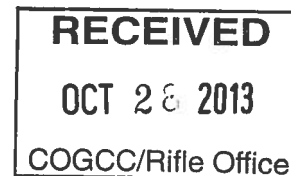
Drilling Engineer

Encana Oil & Gas (USA) Inc.

South Rockies Business Unit

C: 469.215.0906

W: 720.876.3417



Take a closer look: www.encana.com

Please note some Encana offices are closed the first and third Friday of each month.

From: Krabacher - DNR, Jay [mailto:jay.krabacher@state.co.us]

Sent: Monday, October 28, 2013 1:06 PM

To: Wang, Blade

Cc: Kevin.King@state.co.us

Subject: Re: CBL Deferment - HMU 6-13A - Pad J6SEB

[Quoted text hidden]

[Quoted text hidden]

2 attachments

 **CJT0-00019_ENCANA_HMU_6-13A_J6SEB_TEMP_LOG_HBMS_012PUP_MAIN.LAS**
1954K

 **ENCANA_HMU_6-13A_J6SEB_TEMP_Combined.pdf**
558K

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

Mon, Oct 28, 2013 at 1:45 PM

To: "Wang, Blade" <Feng.Wang@encana.com>

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

Blade:

Temp log indicates a "strong" TOC maybe a little higher than you've reported. The lack of bradenhead pressure plus no need to "top off" the annular volume are good signs. Encana has COGCC concurrence to defer the CBL on this well.

Regards,

Jay Krabacher

On Fri, Oct 25, 2013 at 6:59 AM, Wang, Blade <Feng.Wang@encana.com> wrote:

[Quoted text hidden]