



STATE OF COLORADO



DNR. Jay <Jay.Krabacher@state.co.us>



CBL Deferment - HMU 6-13AA - Pad J6SEB

2 messages

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

Thu, Oct 17, 2013 at 6:42 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 6-13D
API Number:	05-045-21937
Pad Name:	J6SEB
CIP Date:	10/13/13
CIP Time:	14:00
Top of Gas:	1 st show at 4745' MD, top of perms planned at 7060' MD
Top of Mesaverde:	5370' MD
Designed TOC:	4670' MD
Temp Log TOC:	4650' MD

Bradenhead Pressure Report

Time	Bradenhead Pressure
6 hours	0
12 hours	0
24 hours	0
48 hours	0
72 hours	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

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 **CGF9-00151_ENCANA_HMU_6-13AA_Combined_TEMP_LOG.PDF**
549K

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>

Thu, Oct 17, 2013 at 11:00 AM

Thanks, Blade. COGCC concurs that the CBL for this well be deferred until later.

A minor suggestion/request: could you/Encana add a column to the Bradenhead Pressure table for the amount of fluid needed to fill the well annulus at the same time intervals? E.g. – usually "0" but sometimes a few gallons or 1/2 bbl or so is needed to top it off.

Thanks,

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