



State
of
Colorado



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

Encana CBL Deferment Request (Production Casing)--MCU 26-4A

2 messages

Reynolds, Scott D. <Scott.Reynolds@encana.com>

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

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

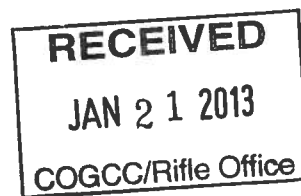


Encana CBL Deferment Request (Production Casing)

Well Name:	MCU 26-4A
API Number:	05-045-21608-00
Pad Name:	I27W
Casing Size	4-1/2" 11.6# S80 BTC
Casing Setting Depth	10,846 ft MD-RKB
Plug Bump Date:	01-14-2013
Plug Bump Time:	10:30 hrs
Top of MV:	5996 ft MD-RKB
Top of Gas:	7684 ft MD-RKB
Designed TOC:	5296 ft MD-RKB
Temp Log TOC:	5600 ft MD-RKB

Bradenhead Pressure Report

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

**Comments:**

Good returns throughout cement job. Floats held. Annulus is Static.

Scott Reynolds

Drilling Engineer – South Piceance

Encana Oil & Gas (USA) Inc

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scott.reynolds@encana.com

Take a closer look: www.encana.com

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

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<http://www.encana.com>

 **BYKM-00077_Encana_MCU_26-4A_I27W_Temp_Combined.PDF**
276K

Krabacher - DNR, Jay <jay.krabacher@state.co.us>
To: "Reynolds, Scott D." <Scott.Reynolds@encana.com>
Cc: "King, Kevin" <Kevin.King@state.co.us>

Tue, Jan 22, 2013 at 10:32 AM

Greetings, Scott:

Encana can defer the CBL on this well.

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