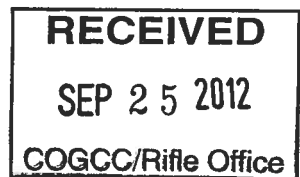




Krabacher, Jay

To: Soehner, Gage A.
Cc: King, Kevin; Andrews, David
Subject: RE: CBL Deferment Request -- MCU Fee 17-9B -- 045-20686



Gage:

Temp log corroboration has been confirmed. And, of course, it's good to see those bradenhead-pressure numbers at or near "0" and the annular fluid volume confirmation.

Encana can defer the CBL on the subject well.

Regards,

Jay Krabacher

From: Soehner, Gage A. [<mailto:Gage.Soehner@encana.com>]
Sent: Tuesday, September 25, 2012 11:16 AM
To: Krabacher, Jay
Cc: King, Kevin; Andrews, David
Subject: CBL Deferment Request -- MCU Fee 17-9B -- 045-20686

EnCana CBL Deferment Request

Well Name:	MCU Fee 17-9B
API Number:	05-045-20686
Pad Name:	M16W
Plug Bump Date:	9/18/12
Plug Bump Time:	5:46 AM
Top of Gas:	8414' MD
Designed TOC:	5339' MD
Temp Log TOC:	4300' MD

Bradenhead Pressure Report

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

Comments:

Well was cemented with no issues. Temp log was ran in lieu of CBL. Bradenhead pressure will continue to be monitored until rig is off of the pad, at which time a CBL will be run.
Annulus was remaining full and static for 4 hours before setting slips.