



Krabacher, Jay

To: Barber, Matt
Cc: Andrews, David; Trahan, Kristin; Neifert-Kraiser, Angela; Salazar, Sandi; King, Kevin
Subject: RE: Federal KP 444-18 - Request to Defer CBL (045-20634)

Matt:

WPX can (continue to) delay the CBL on the subject well.

Regards,

Jay Krabacher

From: Barber, Matt [<mailto:Matthew.Barber@wpxenergy.com>]
Sent: Thursday, July 19, 2012 2:46 PM
To: King, Kevin
Cc: Andrews, David; Krabacher, Jay; Trahan, Kristin; Neifert-Kraiser, Angela; Salazar, Sandi
Subject: Federal KP 444-18 - Request to Defer CBL

Afternoon Kevin:

WPX Energy Rocky Mountain, LLC requests a CBL deferment on the Federal KP 444-18 located in the SWSE of Section 18, T6S-R91W. Attached is a temperature log that was performed after cementing the 4 ½" production casing on the subject well. Also, attached is a bradenhead pressure summary.

Information pertaining to the request is as follows:

Well:	Federal KP 444-18
API:	05-045-20634-00
Location:	SWSE, Section 18, T6S-R91W
Surface Csg:	9 5/8" set and cemented at 1,100'
Production Csg Cement Date:	4 ½" @ 7,426' – cemented 07/12/2012
Cement:	1,100 sks
Cement top from survey:	2,500' (Estimated)
Estimated top of gas:	5,182'
Temp Survey:	Attached
Volume to fill annular:	Hole remained full following cementing operations

Please let me know if you need any additional information to approve this deferment. After deferment is received, WPX will continue to monitor the bradenhead pressure until a CBL is completed and will notify if pressure exceeds 150 psig.

Thank you,

Matt

Matt Barber
Sr. Regulatory Specialist
Direct: 303-606-4385

Bradenhead Pressure Summary

WELL: Federal KP 444-18

LOCATION: SW/4SE/4 SEC. 18 T6S-R91W 6TH PM

API#: 05-045-20634-00

TEMP. LOG RUN DATE: 07/13/2012

TOP OF CEMENT: 2500' (Est.)

TOP OF GAS: 5182'

BRADENHEAD PRESSURES (psig)

<u>DATE</u>	<u>HRS</u>		<u>PSI</u>	<u>BBLS TO FILL</u>
7/13/2012	02:30	6 HRS	0 PSI	0 BBLS
7/13/2012	08:30	12 HRS	0 PSI	0 BBLS
7/13/2012	20:30	24 HRS	0 PSI	0 BBLS
7/14/2012	20:30	48 HRS	0 PSI	2 BBLS
7/15/2012	20:30	72 HRS	0 PSI	0 BBLS