

**RECEIVED**

APR 23 2012

COGCC/Rifle Office

Krabacher, Jay

From: Krabacher, Jay
Sent: Monday, April 23, 2012 10:50 AM
To: 'Soehner, Gage A.'
Cc: Andrews, David; King, Kevin
Subject: RE: CBL Deferment Request -- HMU Federal 16-14D3 (045-20415)

Greetings, Gage:

Encana can delay the CBL on this well.

Jay Krabacher

From: Soehner, Gage A. [<mailto:Gage.Soehner@encana.com>]
Sent: Monday, April 23, 2012 10:16 AM
To: Krabacher, Jay
Cc: Andrews, David; King, Kevin
Subject: CBL Deferment Request -- HMU Federal 16-14D3

EnCana CBL Deferment Request

Well Name:	HMU Federal 16-14D3
API Number:	05-045-20415
Pad Name:	J16W
Plug Bump Date:	4/15/12
Plug Bump Time:	15:06 Hrs
Top of Gas:	7470' MD
Designed TOC:	5631' MD
Temp Log TOC:	5120' 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. Temp log is attached.

Gage Soehner
Encana Oil & Gas
Drilling Engineer
South Piceance



TEMP LOG



Company ENCANA OIL AND GAS INC
Well HMU FED 16-14D3 (J16W)
Field MAMM CREEK
County GARFIELD
State COLORADO

Company ENCANA OIL AND GAS INC
Well HMU FED 16-14D3 (J16W)
Field MAMM CREEK

County GARFIELD State COLORADO

Location: API # : Other Services

LAT 39.44303N LONG 107.77567W

SEC 16 TWP 7S RGE 93W

Permanent Datum G.L. Elevation 7645'

Log Measured From K.B.

Drilling Measured From K.B.

Elevation

Date 15APR12

Run Number ONE

Depth Driller 10100'

Depth Logger 5700'

Bottom Logged Interval 5700'

Top Log Interval SURFACE

Open Hole Size N/A

Type Fluid WATER

Density / Viscosity 8.3#

Max. Recorded Temp. 158 DEG

Estimated Cement Top SEE LOG

Time Well Ready 2220 HRS

Time Logger on Bottom 2320 HRS

Equipment Number P-75/PU-4648

Location GRAND JCT

Recorded By K. HOLMES

Witnessed By J. JOHNSON

Borehole Record

Run Number

Bit

From

To

Size

Weight

From

To

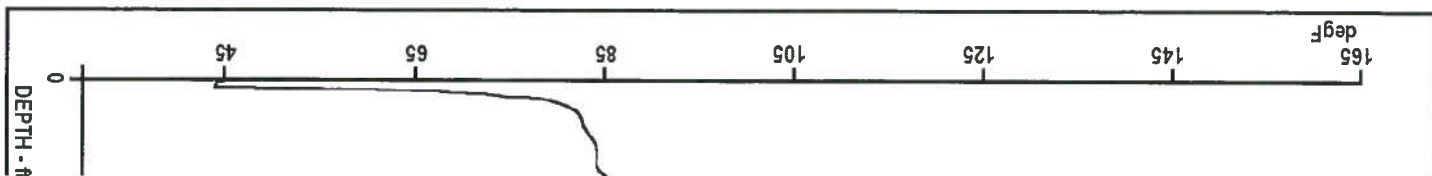
Casing Record

<<< Fold Here >>>

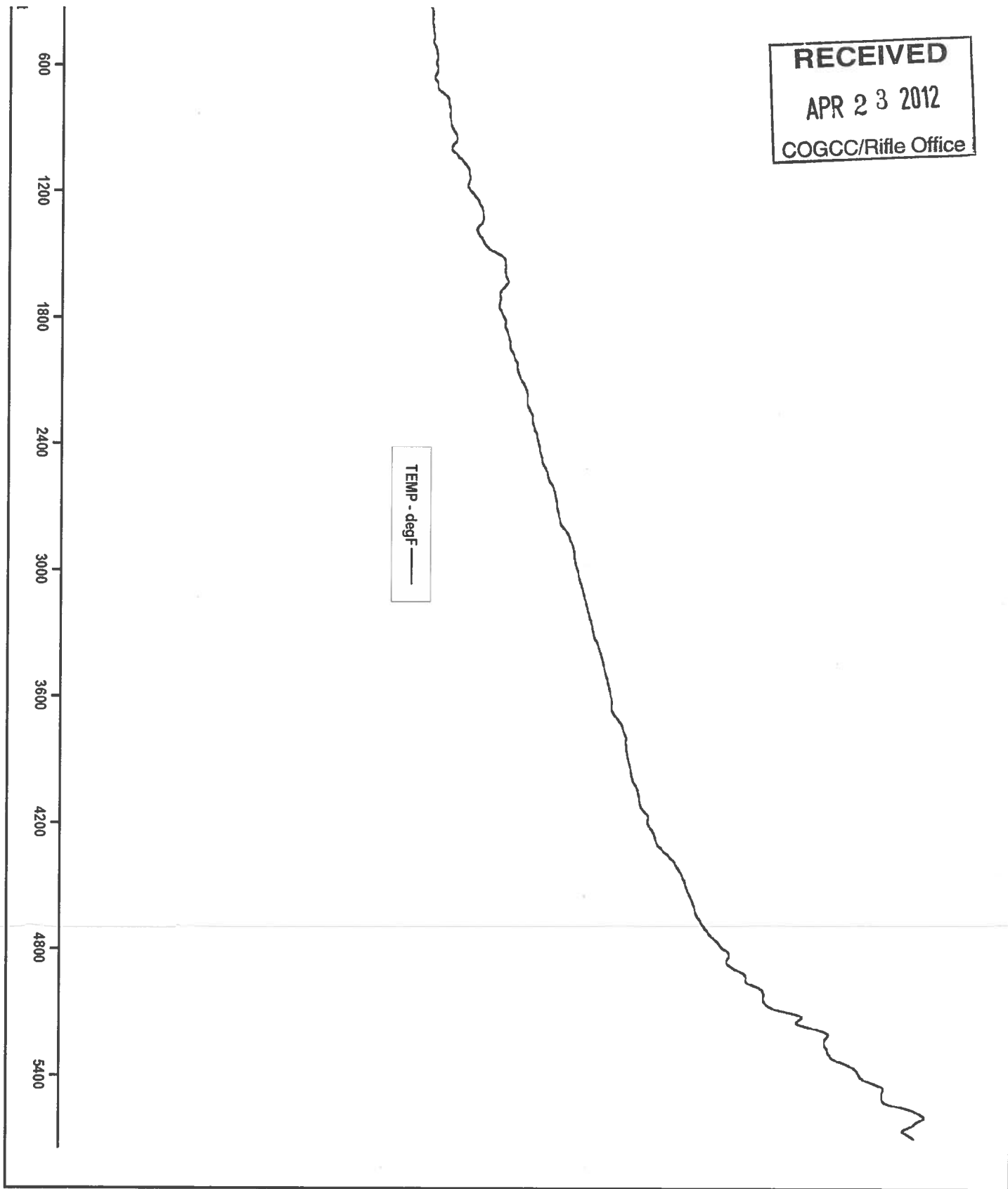
All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.

Comments

NO LOG AVAILABLE FOR CORRELATION
THANK YOU FOR USING E AND P WIRELINE SERVICES
970-245-5563



RECEIVED
APR 23 2012
 COGCC/Rifle Office



Database File: hmu fed 16-14d.db
 Dataset Pathname: pass4
 Presentation Format: temp
 Dataset Creation: Sun Apr 15 23:20:15 2012 by Log SCH 110930
 Charted by: Depth in Feet scaled 1:240

-9	CCL	1	LTEN	0	AMPLIFIED TEMPERATURE (degF)	4
-1	DELTA TEMPERATURE (degF)	1	0	(lb 1000	0	TEMP (degF)
						235