KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1
June 2009
Form Must Be Typed
Form must be Signed
All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

31341	API No. 15 - 167-23730-00-00
OPERATOR: License #Ward Craig DBA Craig Oil Company	Spot Description:
Name: 15 C main	E2 SE SW SE Sec. 26 Twp. 15 S. R. 15 East X West
Address 1:	330 Feet from North / X South Line of Section
Address 2:	1220
City: Russell State: KS Zip: 67665 + 2901	Feet from A East / West Line of Section
Contact Person: Ward Craig	Footages Calculated from Nearest Outside Section Corner:
Phone: (785) 483-1543	□NE □NW 🖫 SE □SW
CONTRACTOR: License #	County: Russell ^
Royal Drilling, Inc.	Bolte Lease Name: Well #: 2
Wellsite Geologist:Francis_C. Whisler	Field Name Rooseveldt
Wellsite Geologist:	Producing Formation:
Purchaser:	Elevation: Ground: 1925 Kelly Bushing: 1932
Designate Type of Completion:	
☐ New Well ☐ Re-Entry ☐ Workover	Total Depth: 3422 Plug Back Total Depth: 610
□ oii □ wsw □ swd □ slow	Amount of Surface Pipe Set and Cemented at: 610 Feet
☐ Gas 🗓 D&A 🗌 ENHR 🗌 SIGW	Multiple Stage Cementing Collar Used? Yes No
☐ OG ☐ GSW ☐ Temp. Abd.	If yes, show depth set:Feet
CM (Coal Bed Methane)	If Alternate II completion, cement circulated from: RECEIVEDsx cmt.
Cathodic Other (Core, Expl., etc.):	feet depth to:w/W/w.
If Workover/Re-entry: Old Well Info as follows:	MAY 1 7 2012
Operator:	Drilling Fluid Management Plan
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) Chloride content: 5000 ppm Fluid volume: 400
Original Comp. Date: Original Total Depth:	Chloride content: 5000 ppm Fluid volume: 400 bbls
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Dewatering method used: let pits dry & backfill
Conv. to GSW	
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	Quarter Sec TwpS. R
ENHRPermit #:	County: Permit #:
GSW Permit #: 9/6/11 9/11/11 9/12/11	County.
Spud Date or Date Reached TD Completion Date or Recompletion Date	
INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the spud date, recompletion, workover or completion.	the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information quested in writing and submitted with the form (see rule 82-3-107 for confidencell report shall be attached with this form. ALL CEMENTING TICKETS MUST form with all temporarily abandoned wells.
1 AFFIDAVIT	KCC Office Use ONLY
the effect and I hamby certify that all requirements of the statutes, rules and	regu- Letter of Confidentiality Received
to regulate the oil and das industry have been fully complice	70 11111
and the statements herein are complete and correct to the best of my knowness	Confidential Release Date:
nd In Pro-	Wireline Log Received
Signature: Ward Cours Title: Owner Date: 5-1-12	Geologist Report Received UIC Distribution RHA ALT VI I II III Approved by: Date: 5/22/17
	U C Distribution Paralle -1 2 1 2 1 1 1

Side Two

perator Name:	Craig Oil	Company	Lease Name: _	Bolte		_ Well #:2	
26 ec Twp.	15 s. R. 15	East 🏋 West	County: Rus	sell			
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rill Stem Tests Tak		X Yes No		og Formati	on (Top), Depth a	nd Datum	X Sample
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			et-conductor, surface, inte		ction, etc.		
Purpose of String	Size Hole	Size Casing	Weight	Setting	Type of	# Sacks	Type and Perce
·····	Drilled	Set (In O.D.)	Lbs. / Ft.	Depth	Cement	Used	$2\%~{ m gel}^{ m Additives}$
Surface	12 1/4"	8 5/8"	- 23/FH	610 '	common	250	35_CC
							; ; ;
				7			<u>.</u>
		ADDITION	AL CEMENTING / SQL	EEZE RECORI			
Purpose:	Depth	Type of Cement	# Sacks Used .		Type and I	Percent Additives	
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Protect Casing	·						
Plug Off Zone	-						
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JBING RECORD:	Size:	Set At:	Packer At:	Liner Run:			
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stimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf Wate	er I	Bbls	Gas-Oil Ratio	Gravity
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DISPOSIT	TION OF GAS:		METHOD OF COMPLE	HON:	ļ		
DIG: 001	1011 01 07.10.	Open Hole	Perf. Dually	,	mmingled		

FRANCIS C. WHISLER Certified Petroleum Geologist 837 East First St. Russell, Kansas

> GEOLOGICAL REPORT FOR CRAIG OIL COMPANY, INC. Russell, Kansas Lic. No. 31341

BOLTE No. 2
330 ft. From South Line & 1330 ft. From East Line
Sec. 26, T 15 S, R 15 W
Russell County, Kansas
API No. 15-167-23730-00-00

RECEIVED
MAY 1 7 2012
KCC WICHITA

CRAIG OIL COMPANY, INC. Russell, Kansas

GEOLOGICAL REPORT:

Bolte No. 2

330' FSL & 1330' FEL Sec. 26, T 15 S, R 15 W Russell County, Kansas

Contractor:

Royal Drilling, Inc. Russell, Kansas

Lic. No. 33905

Drilling Commenced:

Sept. 6, 2011

Drilling Completed:

Sept. 11, 2011

Casing Record:

8 5/8" surface casing set at 610' cemented with 250 sacks cement.

Production casing: NONE

Samples:

Saved and examined from 2850' to 3422', RTD. Zones of interest are described in this report. Samples will be sent to Kansas Sample Bureau 4150 Monroe St., Wichita, Kansas.

Drilling Time:

Recorde and plotted from 2850' to 3422', RTD.A copy of the plotted drilling time/lithology log is included with this property.

luded with this report.

Drillstem Tests:

3 by Trilobite Testing, Inc. of

Hsys, Kansas.

Electric Logs:

NONE

Elevations:

Kelly Bushing:

1932

Ground Level:
Measurements From:

1925 KB

Well Status:

Plugged and abandoned.

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MAY 1 7 2012

KCC WICHITA

FORMATIONS:	ROTARY DEPTHS:	SUBSEA DATUMS:
Anhydrite	946-76	+ 986
Topeka Lime	2873	- 941
Heebner Shale	3103	-1171
Toronto Lime	3118	- 1186
Lansing-Kansas City	3161	- 1229
Base Kansas City	3387	-1455
Weathered Arbuckle	3398	-1466
Arbuckle	3416	-1484
Total Depth	3422	-1490

LITHOLOGY: Zones of Interest & Drillstem Tests;

Topeka: Plattsmouth Section:

3024-3030: LS-white, light gray dense and psrtly oolitic with some dark oil stain. No value.

3039-3043: LS-white, light gray, chalky with rare light and dark oil stain. Very slight show of free oil and faint odor. No value.

3064-3068: LS-white slight fossilferrous with rare light oil stain. Very slight show free oil and faint odor. No value.

Toronto: LS-white, very dense withtrace of light stain. No value.

Lansing-Kansas City:

3161-3170: LS-white, light gray, dense with no oil stain noted.

3181-3188: LS-white, dense and slight fossiliferrous and oolitic with B zone porosity. Some white vitreous chert. Rare light oil stain with very slight show of free oil and odor. Tested by drillstem test #1.

3195-3200: LS-white, dense to fair fossiliferrous and vuggy porosity. C zone Rare scattered light and dark oil stain. Very slight show of free oil and odor. Tested by drillstem test #1.

DRILLSTEM TEST No. 1: 3168 to 3200

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Tool open 30 min. 17-73 psi BOB 18 Min. IFP: Tool shut in: 60 min. IBHP: 658 psi FFP: 76-122 psiKCC WICHITA Tool open 30 min: BOB 28 min. Tool shut in: 60 min: FBHP: 651 psi

85' of gas Recovery:

2' gassy oil 215' gassy, muddy water

Lithology & Test data, cont...

3252-3265: LS-White, dark gray& black oolitic dense with very dark oil stain & light oil stain. very slight show of free oil. Some G zone white oolitic and oolicastic barren porosity. No value.

ls-white light gray dense, with some fine oolitic-oolicastic 3305-3310: porosity with rare light oil stain and faint odor. some H zone barren porosity. Tested by drillstem test No.2.

3320-3324; LS-dense to slight oolicastic porosity wi th very rare light oil stain and faint odor. Tested by drillstem test No.2: I zone

3342-3248: LS-white, dense to chalky, some oolicastic porosity with minor oil stain, no free oil or odor. Tested by drillstem test #2.

DRILLSTEM TEST No. 2: 3290-3355:

Tool open 30 min. Blow to 10" 18-56 psi Tool shut in 60 min. 432 psi Tool open 30 min. blow to 7" 62-87 psi Tool shut in 60 min. 416 psi

Recovery:

1 ft. of oil 150 of muddy water

3369-3378: LS-white, light gray, dense with minor trace of oil stain. No value.

Weathered Arbuckle:

Samples were circulated at 3410' indicated a typical Conglomerate-Arbuckle mix, with abundant various colored shales and yellow red vitreous chert, small amount of white, very fine crystalline dolomite and some brown dense lime and with a very minor stain of light oil and dark heavy oil. No value. The intereval from 3410 to 3418 was samples as above.

ARBUCKLE DOLOMITE:

3418-3422; DOL-samples circulated at 3422 indicated good fine, medium and somé coarse crystalline dolomite withfair oil stain and saturation, with fair crystalline porosity and fair oil odor. Although the structural position on top of the Arbuckle was somewhat low (-1484) it was decided the Arbuckle needed testing.

DRILLSTEM TEST No. 3: 3376-3422:

Tool open 30 min. BOB 16 min. 22-81 psi 844 ps1 Tool shut in 60 min. Tool open 30 min. Blow to 7" 85-122 psi 760 psi Tool shut in 60 min. 5' of muddy water w/ oil spots

Recovery;

220' muddy water

REMARKS: Due to the abscence of quality oil shows and the negative results the three drillstem tests it was decided Bolte #2 whould be plugged and abandoned:

> Respectfully submitted; grande COM

Francis C. Whisler, CPG 1933

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