

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1089859

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

OPERATOR: License # 30345	API No. 15 - 15-207-28199-00-00
Name:Piqua Petro, Inc.	Spot Description:
Address 1: 1331 XYLAN RD	NE_NE_NW_NW Sec. 1 Twp. 24 S. R. 14 V East West
Address 2:	180 Feet from V North / South Line of Section
City: PIQUA State: KS Zip: 66761 + 1667	Feet from East / 🗹 West Line of Section
Contact Person: Greg Lair	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 468-2681	□ne ☑nw □se □sw
CONTRACTOR: License # 30567	County: Woodson
Name: Rig 6 Drilling Co., tnc.	Lease Name: Stockebrand Well #: 2-12
Wellsite Geologist: none	Field Name:
Purchaser: Maclaskey	Producing Formation: Mississippi
Designate Type of Completion:	Elevation: Ground: 1111 Kelly Bushing: 0
✓ New Weil Re-Entry Workover	Total Depth: 1678 Plug Back Total Depth:
✓ Oil WSW SWD SIOW Gas D&A ENHR SIGW OG GSW Temp. Abd. CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.):	Amount of Surface Pipe Set and Cemented at: 40 Feet Multiple Stage Cementing Collar Used? Yes No If yes, show depth set: Feet If Alternate II completion, cement circulated from: 40 feet depth to: 0 w/ 15 sx cmt.
If Workover/Re-entry: Old Well Info as follows:	W
Operator:	B-IIII FILLAM
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth: Deepening Re-perf. Conv. to ENHR Conv. to SWD Conv. to GSW	Chloride content: 0 ppm Fluid volume: 0 bbls Dewatering method used: Evaporated
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
ENHR Permit #:	
GSW Permit #:	County: Permit #:
06/12/2012 06/20/2012 08/01/2012 08/01/2012	
Spud Date or Date Reached TD Completion Date or Recompletion Date	

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY
Letter of Confidentiality Received
Confidential Release Date:
Geologist Report Received UIC Distribution
ALT I I II Approved by: Demnis German Date: 08/13/2012

Side Two



Operator Name: Piqu	ıa Petro, Inc.		Lease Name: _	Stockebrand		Well #: 2-1	2	
Sec. 1 Twp. 24	s. R. <u>14</u>	✓ East West	County: Woo	odson				
time tool open and clos	sed, flowing and shu s if gas to surface te	d base of formations pen- t-in pressures, whether sl st, along with final chart(s well site report.	hut-in pressure rea	iched static level,	hydrostatic pressu	ires, bottom h	nole temperature	e, fluid
Drill Stem Tests Taken (Attach Additional S.	heels)	Yes VNo		.og Formatio	n (Top), Depth and	l Datum	Sample	e
Samples Sent to Geolo	ogical Survey	☐ Yes ✔ No	Nar See a	ne uttachment		Тор	Datum	I
Cores Taken		Yes No						
Electric Log Run Electric Log Submitted (If no, Submit Copy)		☐ Yes						
List All E. Logs Run:								
		CASING	RECORD 🕖	lew Used				
		Report all strings set-			ion, etc.			
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Pe Additives	
Surface	12.25	8.625	18	40	Regular	15		
Longstring	6.25	4.5	10.5	1675	60/40 Poz leed, Thicksel bi	195	<u> </u>	
]			
Purpose:	Depth	ADDITIONAL Type of Cement	. CEMENTING / SC # Sacks Used	UEEZE RECORD		ercent Additives		
Perforate Protect Casing	Top Bottom	Type of Cement	W OBERS OSCU		- Type and Te			
Plug Back TD Plug Off Zone	-							
	-			_]			<u></u>	.
Shots Per Foot		ON RECORD - Bridge Plug Footage of Each Interval Per			cture, Shot, Cement mount and Kind of Mat			epth
2	1624 to 1631.5 w	// 16 shots						
			·					
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No			
Date of First, Resumed I	Production, SWD or EN	HR. Producing Meth		Gas Lift 🔲 C	Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf Wa	ater B	bls. G	as-Oil Ratio	Gra	vity
DISPOSITIO	NI OE CAS:		METHOD OF COMPI	ETION		ppopulation	ON INTERNAL	
Vented Sold	Used on Lease		Perf. Dual	ly Comp. Cor	nmingled	PRODUCTION	ON INTERVAL:	
(If vented, Sub	_	Other (Specify)			mit ACO-4)			

RIG 6 DRILLING CO. INC

PO BOX # 227

R.K.'BUD' SIFERS 620 365 6294

IOLA.KS 66749

JOHN BARKER 620 365 7806

6/12/2012

6/20/2012

Oil Well

15-207-28.199

2-12

COMPANY:Piqua Petro ADDRESS: 1331 Xylan Rd

Pigua, KS 66761

Greg Lair

Stockebrand LEASE:

COUNTY: Woodson LOCATION 180 FNL/1050 FWL

Sec 1-Twp 24- Rng 14e

STATUS:

WELL#:

APH:

TOTAL DEPTH: CASING:

COMMENCED:

COMPLETED:

40'-8 5/8" cmt w/ 15 sx

1675'-4 1/2" csg Consol. Cmt

DRILLER'S LOG

3

84

Soil & Sandstone SH

90 LS w/SH Brks 124 SH

LS 129 SH w/LS Strks 274

LS 277 455 SH

504 LS w/SH Brks 527

654 LS w/SH 672 SH

LS w/Sdy LS 732

773 SH w/red Strks 850 LS

864 SH 900 LS

1080 SH 1090 LS

SH w/LS brks 1226

1228 LS

1236 SH & SA (fair odor)

1305 SH w/LS Brks

1324 LS 1326 CO

LS w/SH 1358

1389 SH

1520 SH

1530 LS w/SH Strks

1545 SH CO 1549 1562 SH

1563 CO 1584 SH

CO 1586 1590 SH 1591 CO

1605 SH w/SA 1614 Mississippi SA SA LS (lite odor) 1616

LS 1622

1624 SA (no odor) 1629 SD (fair odor

1678 LS

1678 T.D.

RIG 6 DRILLING CO. INC

PO BOX # 227

R.K.'BUD' SIFERS 620 365 6294

Piqua, KS 66761

IOLA,KS 66749

JOHN BARKER 620 365 7806

INVOICE #: 20559 COMPANY: Piqua Petro,Inc ADDRESS: 1331 Xytan Rd. DATE: LEASE: COUNTY: 7/2/2012 Stockebrand

WELL #:

Woodson 2-12

API#:

15-207-28,199

ORDERED BGreg

SERVICE [STATES TO THE STATE OF	RATE	-	UNITS	
Location Pit Charge			1	N/C
Set Surface Csg.	\$250.00	Per Hr	4	N/C
Cement Surface/W.O.C.	\$250.00	Per Hr	8	N/C
Drilling Charge	\$10.00	Per Ft	1675	\$16,750.00
Circulating	\$250.00	Per Hr	2	\$0.00
Drill Stem Test	\$250.00	Per Hr		N/C
Logging	\$250.00	Per Hr		N/C
Core Samples		Per Run		N/C
Water Hauling	\$40.00	Per Hr	1	N/C
Bit Charge (Lime W/O)	Cost + 1	0%		N/C
Drill Stem Lost	\$28.00	Per Ft		N/C
Trucking	\$40. per	hr + \$1./ mi		N/C
Roustabout	\$23.00	Per Man Hr		N/C
Running Casing	\$250.00	Per Hr	1	N/C
Rigging Up	\$250.00	Per Hr	1	N/C
Rigging Down	\$250.00	Per Hr	1	N/C
Other				
Fuel Assess.				
Move Rig				
Material Provided:				
Cement	\$8.00	Per Sx	15	\$80.00
Sample Bags	•	-	_	\$0.00

TOTAL AMOUNT

\$16,830.00

REMIT TO:

(

RIG 6 DRILLING, INC PO BOX 227

IOLA, KS 66749

3239

THANK YOU!!! WE APPRECIATE YOUR BUSINESS!!!

7/9/12





TICKET NUMBER	34759 /
LOCATION EULENA	
FOREMAN RELLET	Grd

FIELD TICKET & TREATMENT REPORT

	7 KUE)-66/-66/0		EMENT_		5-207-2819	DANCE	COUNTY
	800-467-8676 CUSTOMER#	LL NAME & NUMBER		SECTION	TOWNSHIP	RANGE	
		chrond 2-12	7	1	245	146	Weden
TOMER				TRUCK #	DRIVER	TRUCK#	DRIVER
Li.	gua Petroleum		├		John		
LING ADDRES	\$8	ļ		<u>520 </u>	Joen		
/3	31 Xy/m (STATE	ZIP CODE	-	<u> </u>	Chan G.		
7	STATE	ZIF COOL	<u> </u>	<u> </u>	Jin		
يمناع	19 <u>Y5</u>		LI DEPTH/	437	CASING SIZE & V	VEIGHT Y'A.	
TYPE_L	HOLE SIZE			<u> </u>		OTHER	
SING DEPTH	7675' DRILL PIPE		JBING	0.90	CEMENT LEFT In		
JRRY WEIGH		L. 60 AL W	ATER 92/34 <u>.0</u>	<u> </u>			
PLACEMENT	AL GANIA DISPLACEN	IENT P81 (+00	# P8_ <u>/020</u>	Current Contract	100	ON fresh	uater
marks: 5	rafely meting Rig	to An Anti-Care	28 DIGE!	Crown	0	1924/00	Tail
Mused_	145 as halve be	Zole Cent	J. Proper	+ 11 - 0h	That wh	- + 4	lims.
<u>بر مر</u>	145° as thicket con	mt 1/5 K	<u> </u>	<u>- 23 - </u>	_/ <u></u>	manage for	a P33.
4 64 6	so sus thicket sea	<u> 190/20 eg/ 26</u>	" BNI toe	Sh_Lieder	TIME PURP	7 4 5 m et	Arthur 1
	A JAMA DET LIGHT	2 man (E)	1504 45310		F-V163-Ve)4	1887 CEMAL	
12mb-4m	ace = 10 But stury to	art. The carpet	ide Rig da	<u> </u>			
E0 347					···		
		" Than	n Ki"				
							
ACCOUNT	QUANITY OF UNITS	DESC	CRIPTION of 61	RVICES or P	RODUCT	UNIT PRICE	TOTAL
CODE	40241114	THE CHARGE				/030.00	1030.01
5401	<u> </u>	PUMP CHARGE					180.00
						1 %.€ Ω	
5406	45	MILEAGE				9.00	
5406	43						18/9.25
	195 545	60 40 Poza	in comt	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		12.55	1819.25
//31			in comt) led	omt	12.55	207.9
1/21	142 252	60 40 Poza) los	cont	12.55	
//31	195 5#5 99a#	100 40 Paza 870 gai				12.55 .21 1.29	207.9
1/31 1/95 1/08	145 5#5 99a# 72#	100 40 Paza 870 gai	1/64		cont	12.55	92.8
1/31 1/195 11/0A	195 5#5 99a# 72# 50.1F5	les 40 Pares 870 gal Va phenese	ent			12.55 .21 1.29	92.8
1/31 1/95 1/08	145 5#5 99a# 72#	Leo 40 Paza 870 gai 72 phasea	ent			12.55 .21 1.29 .19.20 .96	92.8
1/31 11/85 11/0A 11/2GA	145 5#5 99a* 72# 50.7#5 250*	Leo 40 Page 870 gal You phoneson Thicknet co 5° Kolsool /	ent			12.55 .21 1.29 .19.20 .96	207.5 92.8 91.0 115.0
1131 11195 1110A 1126A 1110A	195 5#5 990* 72# 50.3#5 250*	fhicket of	econt secunt			12.55 .21 1.27 .19.20 .96. .96.	207.5 92.8 91.0.6 115.0 200.5
1131 11185 1110A 1124A 1110A 1110A 1110A	145 5#5 990 * 22# 50 1#5 250 *	Ico 40 Poze 870 gal Va phenese Fhicket Co Sa Kel-seal / Ico mileny 80 Kel you	ernt kr buk trk			12.55 .21 1.29 .19.20 .96	207.5 92.8 91.0.0 1/5.0 200.0 270.0
1/31 11/95 11/0A 11/26A 11/26A	195 5#5 990* 72# 50.3#5 250*	fhicket of	ernt kr buk trk			12.55 .21 1.27 .19.20 .96. .96.	207.5 92.8 91.0.0 1/5.0 200.0 270.0
1131 11185 1110A 1124A 1110A 1110A 1110A	195 5#5 990* 50.3#5 250* 2 3 hcs 3000 9als	Ico 40 Poza 870 gal Vo phoneson Fhicket Co Sa Kol-scol / Con milesy 80 Bb) MA City water	erent Kre bux tru			12.55 .21 1.27 .19.20 .96. .96.	207.9
1131 11185 1110A 1124A 1110A 1110A 1110A	145 5#5 990 * 22# 50 1#5 250 *	Ico 40 Poze 870 gal Va phenese Fhicket Co Sa Kel-seal / Ico mileny 80 Kel you	erent Kre bux tru			12.55 .21 1.29 .19.20 .96 .96 .96.66 .16.50/1000	207.5 92.8 92.0 1/5.0 200.9 270.9
1/31 1186 110A 1126A 1116A 5400 5500C 1123	195 5#5 990* 50.3#5 250* 2 3 hcs 3000 9als	Ico 40 Poza 870 gal Vo phoneson Fhicket Co Sa Kol-scol / Con milesy 80 Bb) MA City water	erent Kre bux tru			12.55 .21 1.29 .19.20 .96 .96 .96.66 .16.50/1000	207.5 92.8 91.0:0 1/5.0 200.5 270.5 49.5
1/31 11/85 11/0A 11/26A 111/26A 111/26A 111/26A 111/26A	195 5#5 990* 50.3#5 250* 2 3 hcs 3000 9als	Ico 40 Poza 870 gal Vo phoneson Fhicket Co Sa Kol-scol / Con milesy 80 Bb) MA City water	erent Kre bux tru			12.55 .21 1.27 .19.20 .96 .96 .96.96 .16.50 frame	207.9 92.8 92.6 1/5.0 200.9 270.9
1/31 11/85 11/0A 11/26A 111/6A 5/407 5/500 11/23	195 5#5 99a# 72# 50 7#5 250# 2 3 hcs 3000 9als	fhicket of State of the second of the secon	ent sont see LUE TRE C. TRE) tail		12.55 .21 1.27 .127 .96 .96 .96 .96 .96 .96 .96 .96 .96 .96	207.9 92.8 91.0.0 1/5.0 200.6 920.6 92.6 92.6
1/31 1186 110A 1124A 1118A 540 550C 1123	195 5#5 99a# 72# 50 7#5 250# 2 3 hcs 3000 9als	Ico 40 Poza 870 gal Vo phoneson Fhicket Co Sa Kol-scol / Con milesy 80 Bb) MA City water	ent sont see LUE TRE C. TRE) tail		12.55 .21 1.27 .19.20 .96 .96 .96.96 .16.50 frame	207.5 92.8 92.0 1/5.0 200.5 270.5 49.5 5470

AUTHORIZTION DATE

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form