

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1084502

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 #	API No. 15
Name:	Spot Description:
Address 1:	
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
-	
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Oil WSW SWD SIOW	Amount of Surface Pipe Set and Cemented at: Feet
Gas D&A ENHR SIGW	Multiple Stage Cementing Collar Used?
OG GSW Temp. Abd.	If yes, show depth set: Feet
CM (Coal Bed Methane)	If Alternate II completion, cement circulated from:
Cathodic Other (Core, Expl., etc.):	feet depth to:w/sx cmt.
If Workover/Re-entry: Old Well Info as follows:	
Operator:	
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	Chloride content: ppm Fluid volume: bbls
	Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Operator Name:
SWD Permit #:	Lease Name: License #:
ENHR Permit #:	Quarter Sec TwpS. R East West
GSW Permit #:	County: Permit #:
Spud Date or Recompletion Date 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
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II Approved by: Date:

	Side Two	
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East _ West	County:	

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken (Attach Additional She	eets)	Yes	No		Lc	-	n (Top), Depth an		Sample
Samples Sent to Geolog	ical Survey	Yes	No		Name	9		Тор	Datum
Cores Taken Electric Log Run Electric Log Submitted E (If no, Submit Copy)	Electronically	YesYesYes	☐ No ☐ No ☐ No						
List All E. Logs Run:									
			CASING	RECORD	Ne	w Used			
		Report al	ll strings set-c	onductor, surfa	ace, inte	rmediate, product	ion, etc.		
Purpose of String	Size Hole Drilled	Size Ca Set (In		Weigh Lbs. / F		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD

Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing Plug Back TD				
Plug Off Zone				

Shots Per Foot		PERFORATION Specify For		RD - Bridge P Each Interval F		e			ement Squeeze Record of Material Used)	Depth
TUBING RECORD:	Siz	ze:	Set At:		Packer	r At:	Liner F	Run:	No	
Date of First, Resumed	Product	ion, SWD or ENHF	λ .	Producing M	1ethod:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	ər	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITI	ON OF C	BAS:			METHOD	OF COMPLE	TION:		PRODUCTION IN	TERVAL:
Vented Solo		Jsed on Lease		Open Hole	Perf.	Dually (Submit)	Comp. AC <i>O-5)</i>	Commingled (Submit ACO-4)		
(If vented, Su	bmit ACC)-18.)		Other (Specify)						

LEIS OIL SERVICES



111 East Mary • Yates Center, Kansas 66783 • (620) 625-3676



Operator License #: 30345	API #: 15-207-28119-00-00
Operator: Piqua Petro Inc.	Lease: Hammond E
Address: 1331 Xylan Rd Piqua, KS 66761	Well #: 6-12
Phone: (620) 433-0099	Spud Date: 4-19-12 Completed: 4-20-12
Contractor License: 32079	Location: SE-NE-SE-NE of 8-24S-16E
T.D.: 1116 T.D. of Pipe: 1112	1810 Feet From North
Surface Pipe Size: 7" Depth: 41'	170 Feet From East
Kind of Well: Oil	County: Woodson

LOG

Thickness	Strata	From	То	Thickness	Strata	From	То
9	Soil/Clay	0	9	2	Black Shale	989	991
9	Lime	9	18	9	Shale	991	1000
176	Shale	18	194	11	Oil Sand	1000	1011
52	Lime	194	246	33	Shale	1011	1044
20	Shale	246	266	1	Lime	1044	1045
206	Lime	266	472	2	Shale	1045	1047
16	Shale	472	488	1	Lime	1047	1048
8	Lime	488	496	11	Oil Sand	1048	1059
32	Shale	496	528	57	Shale	1059	1116
75	Lime	528	603				
5	Shale	603	608				
21	Lime	608	629		T.D.		1116
5	Shale	629	634		T.D. of pipe		1112
26	Lime	634	660				1
159	Shale	660	819				
4	Lime	819	823		899993333355555555555555555555555555555		
19	Shale	823	842				
14	Lime	842	856				
79	Shale	856	915				
3	Lime	915	918				
5	Shale	918	923				
12	Lime	923	935				
11	Shale	935	946				
4	Lime	946	950				
14	Shale	950	964				
10	Lime	964	974				
8	Shale	974	982				
5	Lime	982	987				
2	Shale	987	989				

Leis Oil Services, LLC

1410 150th Rd Yates Center, KS 66783

Invoice

Number: 1001

Date: May 14, 2012

Ship To:

Bill To: Greg Lair Piqua Petro 1331 Xylan Rd Piqua, KS 66761

Greg Lair
Piqua Petro
1331 Xylan Rd
Piqua, KS 66761

	PC) Number	Terms	Project	
	Date	Description	Hours	Rate	Amount
	4-12-12	Drill pit	1.00	100.00	100.00
	4-12-12	cement for surface	10.00	12.60	126.00
	4-13-12	Drilled Sovoboda 33-11	1,233.00	6.25	7,706.25
-	4-13-12	Drill pit	1.00	100.00	100.00
	4-13-12	cement for surface	10.00	12.60	126.00
	4-16-12	Drilled Sovoboda 34-11	1,236.00	6.25	7,725.00
	4-17-12	Drill pit	1.00	100.00	100.00
	4-17-12	cement for surface	8.00	12.60	100.80
	4-18-12	drilled Stranghorner 2-12	1,253.00	6.25	7,831.25
1	4-19-12	Drill pit	1.00	100.00	100.00
/	4-20-12	cement for surface	10.00	12.60	126.00
1	4-20-12	Drilled Hammond E 6-12	+0 1,116.00	6.25	6,975.00
1	4-23-12	Drill pit	1.00	100.00	100.00
	4-24-12	cement for surface	8.00	12.60	100.80
	4-24-12	Drilled Wingrave 59-12	1,073.00	6.25	6,706.25
				A CONTRACTOR OF A CONTRACTOR O	

0 - 30 days	31 - 60 days	61 - 90 days	> 90 days	Total
\$44,917.90	\$0.00	\$0.00	\$0.00	\$44,917.90

P ENTERED

TICKET NUMBER 36425 LOCATION Eureka, KS FOREMAN Shannon Feck

63,00

350.00

270.00

56,00

4182.10

173. al

4336.90

49.50

. 21

mk

16.50/1000

90,00

28,00

Sub Total

SALES TAX

ESTIMATED

TOTAL

DATE

7.3%

CONSOLIDATED Oil Whill Services, LLC

FIELD TICKET & TREATMENT REPORT

DATECUSTOMER#Well NAME a NUMBERCUSTOMERCUSTOMER#CUSTOMER $j^{1}-2o-12$ 4950 Hammond \leq $6-12$ TRUCK#DRIVERTRUCK#DRIVER $j^{1}50$ UA Ks $6-12$ TRUCK#DRIVERTRUCK#DRIVER $j^{1}33$ $xylan$ Rd 485 $Alan$ M $j^{1}33$ $xylan$ Rd 485 $Alan$ M $j^{1}33$ $xylan$ Rd 485 $Alan$ M $j^{1}33$ $xylan$ Rd 66761 485 $alan$ Tr Ks 66761 Hole berth 1116^{11} casing size a weight $j^{1}33$ $xylan$ Rd 66761 Tubing 236 Tr $blog$ Hole sizeHole berth 1116^{11} casing size a weight $j^{1}39$ Hole sizeHole berth 1116^{11} casing size a weight $j^{1}39$ sunry vol. 398 Bbl water galsk 7."cement and j^{10} $j^{1}39$ sunry vol. 398 Bbl water galsk 7."cement and j^{10} $j^{1}40$ sts $506/90$ j^{10} j^{10} j^{10} $j^{1}40$ sts $506/90$ j^{10} j^{10} j^{10} $j^{1}39$ $j^{1}40$ $j^{1}20$ $j^{1}20$ $j^{1}20$ $j^{1}20$ $j^{1}24$ $j^{1}20$ $j^{1}20$ $j^{1}20$ $j^{1}20$ $j^{1}20$ $j^{1}20$ $j^{1}31$ $j^{1}20$ $j^{1}20$ $j^{1}20$ $j^{1}20$ $j^{1}20$ <	0-431-9210	chanute, KS 66720 or 800-467-8676			SECTION	TOWNSHIP	RANGE	COUNTY
Image: Pierrol and Petrole um TRUCK# DRIVER TRUCK# DRIVER TRUCK# DRIVER Ising ADDRESS ISIN KY Ian Rd STATE ZIP CODE V V V V Pia ua STATE ZIP CODE KS G60761 V V V V V B TYPE Long String P HOLE SIZE HOLE DEPTH IIIII CASING SIZE a WEIGHT OTHER V Ising depth IIO 9 DRILL PIPE HOLE DEPTH IIIII CASING SIZE a WEIGHT OTHER V URRY WEIGHT (32-/3.6 SLURRY VOL. 39 Bbl WATER galak 7.° CEMENT LEFT in CASING PARE DISPLACEMENT PSI 600 MIX PSI Bump Plug(2)1 MX SS Balk 7.° CEMENT LEFT in CASING PARE DISPLACEMENT PSI 600 MIX PSI Bump Plug(2)1 MX SS Balk 7.° CEMENT LEFT in CASING PARE DISPLACEMENT PSI 600 MIX PSI Bump Plug(2)1 MX SS Balk 7.° CEMENT LEFT in CASING PARE DISPLACEMENT PSI 600 MIX PSI Bump Plug(2)1 MX SS Balk 7.° CEMENT LEFT in CASING PARE DISPLACEMENT PSI 600 MIX PSI Bump Plug 7.° DISPLACEMENT PSI 600 MIX PSI Bump Plug 7.° DISPLACEMENT PSI 600 MIX PSI 600 DISPLACEMENT PSI 600 MIX PSI 600 DISPLAC	DATE	CUSTOMER #		- 1 - 1				(20
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MARKS: Kig up to 23 IVENIL, ORAL CHEENEN With 5 # Kalsea//SK, 4% gel, t niked 140 SKS 60/40 formil cement with 5 # Kalsea//SK, 4% gel, t We calcium. Shut down wash out fump t lines & Stuff two plugs. We calcium. Shut down wash out fump t lines & Stuff two plugs. Displace with 6.4 Bb water. Final fumping pressure of 600psi, bump Displace with 6.4 Bb water. Final fumping pressure of 600psi, bump Displace with 6.4 Bb water. Final fumping pressure of 600psi, bump Displace with 6.4 Bb water. Final fumping pressure of 600psi, bump Displace with 6.4 Bb water. Final fumping pressure of 600psi, bump Displace with 6.4 Bb starts back to 500 psi t shut well in. Good Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. 5 Bbl Slurry to fit Job Complete. Circulation @ all times. Circulation @ all times. Circula	PLACEME	NT 6,4 86 D	ISPLACEMENT	2 1			# Cool +	Flish,
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10 Calcium, SNUT books Displace Displace With 6.4 Bbl water. Final Pumping Pressure of 600 psi, bump Displace with 6.4 Bbl water. Final Pumping Pressure of 100 psi, bleed pressure back to 500 psi 4 shut well in. Good Cood Plugs to IINPpsi, bleed pressure back to 500 psi 4 shut well in. Good Cood circulation @ all times. 5 Bbl Slurry to pit Job Complete. Total CODE QUANITY or UNITS Description of services or product UNIT Price ACCOUNT QUANITY or UNITS Description of services or product UNIT Price Total CODE QUANITY or UNITS Description of services or product 1030.00 1030.00 5401 1 PUMP CHARGE 1030.00 1030.00 5406 40 MILEAGE 4.00 160.00 1131 140 Sk5 60/40 formix cement 12.55 1757.00 1131 140 Sk5 60/40 formix cement .46 257.60 1131 140 Sk5 60/40 formix cement .21 100.80 118 480 # 62 @ 4% .21 100.80 1102 120 # Calcium @ 1% .74 88.80					1			
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Gel Flush

Ton

80

25

City

86

Ravin 3737

1118B

5407

1123

5502C

4402

300 #

6.02

2

Tons

3000 gals

3 HRS

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

Drygygo

mileage

Rubber

TITLE,

Water

Vac

bulk

Truck

Plugs

Fruck