

Kansas Corporation Commission Oil & Gas Conservation Division

109222

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:	Sec Twp S. R 🗌 East 🗌 West				
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: ()	□NE □NW □SE □SW				
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 ☐ 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: Feet Multiple Stage Cementing Collar Used?				
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: Conv. to ENHR	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 #:	Lease Name: License #:				
SWD Permit #:	Quarter Sec TwpS. R				
☐ ENHR Permit #: ☐ GSW Permit #:	County: Permit #:				
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date 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 III Approved by: Date:					

Side Two



Operator Name:				Lease I	Name: _			_ Well #:		
Sec Twp	S. R	East	West	County	":					
INSTRUCTIONS: Shitime tool open and clorecovery, and flow rate line Logs surveyed. A	sed, flowing and shues if gas to surface to	t-in pressures st, along with	s, whether so final chart(s	hut-in pres	sure read	ched static level,	hydrostatic press	sures, bottom h	nole temp	erature, fluid
Drill Stem Tests Taken (Attach Additional S		Yes	☐ No			og Formatio	n (Top), Depth ar	nd Datum	;	Sample
Samples Sent to Geol	ogical Survey	Yes	No		Nam	е		Тор	[Datum
Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy		Yes Yes Yes	No No No							
List All E. Logs Run:										
		Report a		RECORD	Ne	w Used	ion, etc.			
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)		Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used		and Percent additives
			ADDITIONAL	CEMENTII	NG / SQL	 EEZE RECORD				
Purpose:					# Sacks Used Type and Percent Additives					
Perforate Protect Casing	Top Bottom	71								
Plug Back TD Plug Off Zone										
Flug On Zone										
	PERFORATI	ON RECORD :	- Bridge Plug	s Set/Type		Acid, Fra	cture. Shot. Cemen	t Saueeze Recor	d	
Shots Per Foot	Foot PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)					Depth				
TUBING RECORD:	Size:	Set At:		Packer A	t:	Liner Run:	Yes No			
Date of First, Resumed	Production, SWD or EN	_	roducing Meth	nod:	ıg 🗌	Gas Lift C	Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er B	bls.	Gas-Oil Ratio		Gravity
DISPOSITIO	ON OF GAS:		ħ.	METHOD OF	COMPLE	TION:		PRODUCTION	ON INTER	VAL:
Vented Sold		Оре	n Hole	Perf.	Dually	Comp. Cor	nmingled			
(If vented, Sub			or (Specify)		(Submit A	ACO-5) (Sub	mit ACO-4)			

MAIN OFFICE

Fax 620/431-0012 9298-734/008-1 • 0126-154/029 Chanute, KS 66720 P.O. Box 884

REMIT TO

P.O. Box 4346 Dept. 970 Consolidated Oil Well Services, LLC



INAOICE Houston, TX 77210-4346

abioval 255359

Terms: 0/0/30, n/30

₽ O BOX 21614

Invoice Date: 12/17/2012

Description

KZ 12-13-2012 30-14-22 38698

GIFFESSIE Y-0

97T6-TSL(S07) **₹191-9518** OKLAHOMA CITY OK BRADLEY OIL COMPANY

Z I/Z" RUBBER PLUG 28,00 28,0000 00.I 4402 70.35 .2100 335.00 PREMIUM GEL / BENTONITE **III8B** 0096°0T 1533.00 140.00 20/20 BOZ CEWENT MIX TIST Total Qty Unit Price Description Part Number

1030.00 1030.00 00°T 350.00 350.00 00°T 180.00 00.2 00.06 Total Hours Unit Price

00.

00.4

00.

120.00

CEWENT PUMP 999 WIN' BOLK DELIVERY 875

80 BBL VACUUM TRUCK (CEMENT)

CASING FOOTAGE 999 EQUIPMENT MILEAGE (ONE WAY) 999

00.026

30.00

.00 Change: :sailqqu2 00. :1stoT 00. :DaiM 00. 11.454E Labor: 122.76 AR 1631.35 Freight: 3434.11 :xsT 00. Parts: _______

Date

307/686-4914

C20/839-5269

OTTAWA, KS 785/242-4044

OAKLEY, KS 785/672-2227

PONCA CITY, OK

EUREKA, KS 620/583-7664

EL DORADO, KS 316/322-7022

paubis

340

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unede	COSCH KE	LOREMAN
: 57	Chawa	LOCATION
38668	NBER	TICKET NUI

סור אלפון פפנאונפפי הדפ CONSOLIDATED

FIELD TICKET & TREATMENT REP

PO Box 884, Chanute, KS 66720

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		703				AV CO
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1025	1	PUMP CHARGE				30.00
CODE	CUND IO LUNWOD					
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B TYPE LGW	SHIM HOLE SIZ	HOLE HOLE	1869 HTG	CASING SIZE & W	VEIGHT 2 4/8	303 "
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2/13/12/ 15/13/12/	11:9 1001	0) -1/ # 3/0		(本)		
-		1 1 7	NE 30	hl	CC	06
BTAG	CUSTOMER #	FLL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY

I acknowledge that the flayment 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

698996

TICENZE # 33134 WONND CILA' KZ 99029 17311 KZ HMA 1 HYL DKIFTING

Gillespie A-6 API # 15-091-24032-00-00 SPUD DATE 12-11-12

	30	spale	876
	t	pues	868
good odor, good bleed	3	sand	<i>†</i> 68
	25	spale	168
good odor, good bleed	9	sand	688
	132	spale	833
	8	lime	869
	97	spale	069
	7	lime	799
	10	spale	799
	abla	lime	759
	31	spale	849
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	8	spale	104
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	LE	spale	392
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	34	lime	310
	12	spale	927
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	8	spale	204
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	SI	spale	ILL
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	L	shale	134
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	19	spale	LL
Ran 922' of 2 7/8	14	clay	91
LD 928,	7	liosqoT	7
Set 42' of 7"	Thickness	Formation	Footage