

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

1099128

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 #	8866		API No. 15 - 15-001-30478-00-00			
	, Jack W. dba McFadde	n Oil Co.	Spot Description:			
Address 1: PO BOX 394			NW_SW_SE_SE_Sec. 35 Twp. 24 S. R. 20  F East Wes			
Address 2:			475 Feet from Nor	th / 🗹 South Line of Section		
		p:_66749+_0394	Feet from ✓ Eas			
Contact Person: Jack	McFadden		Footages Calculated from Nearest Outside S	Section Corner:		
Phone: (620 ) 49	6-7946		□NE □NW ØSE □S	w		
CONTRACTOR: License			County: Allen			
	ack W. dba McFadden	Oil Co.	Lease Name: Bowen	Weil #: 24AO		
Wellsite Geologist: N/A			Field Name:			
Purchaser:			Producing Formation: Bartlesville			
Designate Type of Comp	letion:		Elevation: Ground: 1096 Kelly	Bushing: _5		
✓ New Well	Re-Entry	Workover	Total Depth: 850 Plug Back Total Dep	th:		
V oil		□ slow	Amount of Surface Pipe Set and Cemented			
Gas D		□ siGw	Multiple Stage Cementing Collar Used?			
	GSW	Temp. Abd.	If yes, show depth set:			
CM (Coal Bed Met	<u>—</u>		, , , , , , , , , , , , , , , , , , , ,			
	ther (Core, Expl., etc.):		If Alternate II completion, cement circulated t			
If Workover/Re-entry: O	ld Weil Info as follows:		feet depth to:w/	sx cm		
_						
•			Orilling Fluid Management Plan (Data must be collected from the Reserve Pit)			
			,	400		
Original Comp. Date: Original Total Depth: Original Total Depth: Conv. to SWD			Chloride content: 0 ppm Fluid	d volume: 180 bbls		
Doepering	Conv. to	_	Dewatering method used: Evaporated			
Plug Back:	Ptu		Location of fluid disposal if hauled offsite:			
☐ Commingled			Oneretes Nome:			
Dual Completion	Permit #:		Operator Name:			
SWD	Permit #:		Lease Name: Lice			
ENHR	Permit #:		QuarterSecTwpS.			
☐ GSW	Permit #:		County: Permit #:	·····		
09/11/2012	09/13/2012	09/13/2012				
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 I II Approved by: Deanns Garrison Date: 12/11/2012

Side Two



Operator Name: MCF	<u>adden, Jack W. (</u>	<u>dba McFadden Oil Co</u>	Lease Name:	Bowen		_Well#:24#	40
sec. 35 Twp.24	s. r. <u>20</u>	✓ East  West	County: Alle	en			
me tool open and clos	ed, flowing and shu if gas to surface to	nd base of formations per ut-in pressures, whether s est, along with final chart( well site report.	hut-in pressure re	ached static level	, hydrostatic pres	sures, bottom h	ole temperature, flu
rill Stem Tests Taken (Attach Additional Sh	neets)	☐ Yes 📝 No		Log Formation	ın (Top), Depth aı	nd Datum	☐ Sample
amples Sent to Geolo	gical Survey	Yes 🔽 No		me esville		Top	Datum
ores Taken lectric Log Run lectric Log Submitted (If no, Submit Copy)		Yes No Yes No Yes No	bare	esville		807	
ist All E. Logs Run:							
cornish							
.,				New Used	M		
Purpose of String	Size Hole Drilled	Report all strings set- Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percen Additives
surface	9.875	7	12	20	portand	4	
production	6.125	2.875	4.7	850	porland	125	
		ADDITIONAL	CEMENTING / S	UEEZE RECORD			
Purpose: Depth Top Bottom		Type of Cement # Sacks Used		Type and Percent Additives			
Protect Casing Plug Back TD Plug Off Zone	-						
Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated			Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)  Depth			
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No	) )	
Date of First, Resumed P	Production, SWD or Ef	NHR. Producing Mel	thod:		Other (Explain)		
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf V	/ater E	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITIO	N OF GAS:			ally Comp. 🔲 Co	mmingled	PRODUCTIO	ON INTERVAL:



CUSTOMER#

## **ENTERED**

WELL NAME & NUMBER

TICKET NUMBER	<u> 37884</u>
LOCATION Eurok	ά
FOREMAN_STEUR	Arro

RANGE

COUNTY

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

DATE

## FIELD TICKET & TREATMENT REPORT CEMENT

SECTION

TOWNSHIP

5321 Bower	24A0			C The service of the		Allen
43. 6.33	•	j ji				
Metadden		<b>!</b>			I INUCK#	DRIVER
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ISTATE	ZIP CODE	}	611	Toex	<del></del>	<del>                                     </del>
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		!L	91.1		<u></u>	
- <del>L</del>				CASING SIZE &		
<del></del>						
		WATER gal/sk		CEMENT LEFT I	л CASING	
	•	_ ′	•		<del></del>	
er Pamp 2007	Gel Flus	+ 586/	Grater Sy	acer. Knix	125 5/65	60/40
ressure 400+ X	ump Bluy	To Logo	<u>√+, 6,000</u>	1 Cement	Ketuins '	To Sreet
ecry to pir. Ts	b Compl	ete King	F down	<del></del>		
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						<del></del>
	7 han	K Trau	<del> </del>	<del></del>		······································
,	*				T	T
QUANITY or UNITS	DE	SCRIPTION of 8	SERVICES or Pi	ODUCT	UNIT PRICE	TOTAL
/	PUMP CHARG	E			1030.00	/070.ac
50	MILEAGE				4.00	20000
					I	
125 sks	64/40	Pozmix	Cemen		12.55	1568.75
		•			.21	90.30
	-				741	159.10
<del></del>			/s.k			161.25
1984					1 /./ 4	1 / 6 / - 4 7
1254	Pagnos				1.29	161.63
		······································		·		
125 <sup>A</sup>	Gel Flu	······································			,21	42.00
200³	Gel Flu	ısh			.21	42.00
	Gel Flu	ısh	Bulk Tru	ck		
200³	Gel Flu Tan M	/00gs	Rulk Tro	ck	.21	360.46
200³	Gel Flu Tan M	ısh	Rulk Tro	ek	.21	42.00
200³	Gel Flu Tan M	/00gs	Rulk Tro	ck	.21	360.46
200³	Gel Flu Tan M	/00gs	Rulk Tro	ck	.21	360.46
200³	Gel Flu Tan M	/00gs	Rulk Tro	<b>ck</b>	.21	360.40
200³	Gel Flu Tan M	/00gs	Rulk Tro	ck	.21 .34 .28.00	360.44
200³	Gel Flu Tan M	/00gs	Rulk Tro		.21 .34 28.00	42.00 360.46 56.00
200³	Gel Flu Tan M	/00gs	Rulk Tro	2.55%	.21 .34 .28.00 	42.00 360.46 56.00
200³	Gel 8/0  Zen M  2 34 7	/00gs	Rulk Tro		.21 .34 28.00	42.00 360.46 56.00
	Me Folden  SS  794  STATE  KS  STATE  KS  STATE  KS  STATE  KS  STATE  KS  STATE  KS  STATE  SSURE  SLURRY VOL  H. 966/s  DISPLACEME  AT MARTING  AT MARTING  PRESSURE FOST  STATE  QUANITY OF UNITS  1853KS  4704  2157	STATE ZIP CODE  KS 16749  STATE ZIP CODE  L'9  STATE  STATE  L'9  STATE  STATE  STATE  L'9  STATE  STA	STATE ZIPCODE  KS A6749  HOLE DEPTH  SSO DRILL PIPE TUBING Z 3  TUBING Z 3  WATER GALVAN  WATER GA	TRUCK#  188  189  189  189  189  189  189  18	TRUCK# DRIVER  ### DRIVER  ### STATE ZIP CODE  ### STATE  ### STATE	TRUCK# DRIVER TRUCK#  WAS Alan M.  LOTATORY  STATE ZIPCODE  TO STATE  STATE ZIPCODE  STATE ZIPCODE  TO STATE  STATE  STATE  STATE  SURPLY VOL  WASTER BRISK  STATE  SURPLY STATE  STATE  SURPLY STATE  SURPLY STATE  STATE  STATE  STATE  SURPLY STATE  STAT