

Kansas Corporation Commission Oil & Gas Conservation Division

1051319

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:	SecTwpS. R
Address 2:	Feet from North / South Line of Section
City:	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 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: Feet Multiple Stage Cementing Collar Used?
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 Conv. to GSW	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 Twp S. R
☐ ENHR Permit #: ☐ GSW Permit #:	County: Permit #:
Spud Date or Date Reached TD Completion Date or 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 I II Approved by: Date:					

Side Two

1051319

Operator Name:			Lease Name:			_ Well #:		
Sec Twp	S. R	East West	County:					
time tool open and clo	osed, flowing and shu es if gas to surface te	d base of formations pe t-in pressures, whether st, along with final char well site report.	shut-in pressure rea	ached static level,	hydrostatic press	sures, bottom h	ole temperature, fluid	
Drill Stem Tests Taker (Attach Additional S		Yes No		_og Formatio	n (Top), Depth an	d Datum	Sample	
Samples Sent to Geo	logical Survey	Yes No	Nar	ne		Тор	Datum	
Cores Taken Electric Log Run Electric Log Submittee (If no, Submit Copy		Yes No Yes No Yes No						
List All E. Logs Run:								
				lew Used				
D (0)	Size Hole	Report all strings set	t-conductor, surface, in Weight	termediate, producti Setting	on, etc. Type of	# Sacks	Type and Percent	
Purpose of String	Drilled	Set (In O.D.)	Lbs. / Ft.	Depth	Cement	Used	Additives	
		ADDITION						
Purpose:	Donth		AL CEMENTING / SQ	UEEZE RECORD				
Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	# Sacks Used Type and Percent Additives				
Protect Casing Plug Back TD								
Plug Off Zone								
Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type			Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth				
	Specify	Footage of Each Interval Pe	erforated	(Ai	mount and Kind of Ma	aterial Used)	Depth	
				ļ <u>-</u>				
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No			
Date of First, Resumed	Production, SWD or EN	HR. Producing Me		Gas Lift C	Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf Wa	iter B	bls. (Gas-Oil Ratio	Gravity	
		'						
	ON OF GAS:		METHOD OF COMPL			PRODUCTIO	ON INTERVAL:	
Vented Sold		Open Hole			nmingled mit ACO-4)			
(If vented, Sul	bmit ACO-18.)	Other (Specify)						

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



phone: 316-337-6200 fax: 316-337-6211 http://kcc.ks.gov/

Thomas E. Wright, Chairman Ward Loyd, Commissioner Corporation Commission

Sam Brownback, Governor

March 03, 2011

DEAN PATTISSON Woolsey Operating Company, LLC 125 N MARKET STE 1000 WICHITA, KS 67202-1729

Re: ACO1 API 15-007-23612-00-00 WILEY TRUST B GU 2 SE/4 Sec.17-34S-11W Barber County, Kansas

Dear Production Department:

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, DEAN PATTISSON

ALLIED CEMENTING CO., LLC. 040531 Federal Tax I.D.# 20-5975804

REMIT TO P.O. B RUSS		NSAS 670	665			SE	RVICE POINT:	relogets
DATE// 04/0	SEC.	TWP. 345	RANGE	CA	ALLED OUT	ON LOCATION		JOB FINISH 300 MM
Willey LEASE TRUST BGL	JWEII#	7	LOCATION				COUNTY Barber	STATE
OLD OR MEW (Cir	~~~~	<u> </u>	LOCATION				Darb er	1 1/4
OLD OK DEW (CII	icle one)							
CONTRACTOR		3			OWNER /	Nools ey		
TYPE OF JOB SU			200			,		
HOLE SIZE / 43). 240		CEMENT	RDERED 23	Day Colore	4,20/
CASING SIZE TUBING SIZE	74		EPTH 236			RDERED	OS X Calous 1	1 + 2/ocet
DRILL PIPE			EPTH EPTH	· · · · · · · · · · · · · · · · · · ·	2% Jel			***
TOOL			EPTH		***************************************			
PRES. MAX 300)		NIMUM —		COMMON /	2 230 5	× @ 15.45	3553.5
MEAS. LINE			IOE JOINT	4	POZMIX		<i></i>	
CEMENT LEFT IN	CSG. 2		79.	<i></i>	GEL	432	@ 30.3	83.20
PERFS.					CHLORIDE		@ <i>58.2</i> 0	
DISPLACEMENT	21/4 1	36 ls FR	esh lf 20		ASC	7 :	@	
	,,	JIPMEN'I					@	
	200	ДДД 17ДДД1 4 1	•	other V seller				
PUMP TRUCK (ER D.F	-1.				@	
- 4 - 6 4 - 5				Regu	4 5 mm a m	ondence	@	
BULK TRUCK	HELPER	m. 79	i MESUL	- Orla	COUNTY	VOLKOVEL2	@	
- 1	DIMED	R. Gill	/	Tests	Meters C	, barana	@	
BULK TRUCK	DIXI V LIX	K. 0/11			-		@	
/- \ <i>,</i>	ORIVER						@	
	SICI VISIC				HANDLING_	242	<u>@_2.40</u>	<u>580.80</u>
					MILEAGE _	242/.10	9/15	363.00
Pipe on Btrm, Freshtt O. Mix	Breek 305x	G&men	my Spacen of Start Di	5866 14.w/	•	SERV		, <u>5046.1</u> 0
FRESH HO, Was	and a		cktlines, S	ee in	*-	22/		
CRESSE & FIL 2	2/0W	Kate, a	Stop Pumper	21/9	DEPTH OF JO		10 10 1 2	8
56 15 70701 Uigi,	mut ca	, cem	ent Vid GR	<u>c. </u>	PUMP TRUC		1018	
F 1					EXTRA FOO	***************************************	@	100
\$1	-				MILEAGE	. 10	@_/	103 =
					MANIFOLD.		@	
							@ @	
CILLA DOE TO	1. 10-	. 0						
CHARGE TO:	1001Sey	Oper.						1100
STREET				·			TOTAL	1/23.5
CITY	ST	ATE	ZIP			PLUG & FLOA	AT EOUIPMEN	VT
						,	•	
					110		@	-
					10/		@	
To Allied Coment	ina Ca	110			+		@ @	
To Allied Cement					_//			
You are hereby record furnish assessed	questea t	o rent cei	nenting equipn	nent	1//		@ 	
and furnish cemen						-	&	
contractor to do w								
done to satisfactio	n and su	pervision	of owner agen	t or	The second second		TOTAL	
contractor. I have					CALECTAVA	If A man		
TERMS AND CO	NDITIO	NS" liste	d on the reverse	e side.	SALES TAX (II Ally)		
PRINTED NAME_	5		4		TOTAL CHAI	RGES_	Ze Ze Zili	
PRINTED NAME_	150	T - 141	BERCO		DISCOUNT _		IF PAI	D IN 30 DAYS
						4330-1	THE REPLY	
SIGNATURE	h	5 H						_

ALLIED CEMENTING CO., LLC. 042268 Federal Tax I.D.# 20-5975804

REMIT TO P.O. B				SER	VICE POINT:	
RUSSI	ELL, KANSAS 6760	55			medicin	e Lordse Ks
	lana lawun	T===	11-19	11-20	11-20	11-20
DATE 11-20-2010	SEC. 7 TWP. 845	RANGE //w	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
Wiles Trust	WELL #8-2	LOCATION SCO.	+ Cenyon RE,	2 E 95 h	COUNTY	STATE
OLD OR NEW Cir	cle one)		chinto			
	1 1 -	1. 300-17				
	H2#3		OWNER WO	polsey Ope	reting	
	Oduction					
	A.1.	PTH 5074	CEMENT	DEDED 900	1011.00	.011
TUBING SIZE	DEI DEI	,		DERED <u>905</u>		
DRILL PIPE	DEI			785 H + 109 + 890 F2	OGYDSESIA	10708914
TOOL	DEI		B IF LOISES!	T: 0 10 F2	-100 -14	F-10305/
PRES. MAX		IMUM	\mathcal{A}	54 5x	@ <i>15.4</i> S	834.30
MEAS. LINE		DEJOINT 42'	POZMIX	36 sx	@ 8.00	288.00
CEMENT LEFT IN			GEL GEL	3 5X	@ 20.80	62.40
PERFS.			CHLORIDE			
DISPLACEMENT	79 bbs of	2 % KEL WCH				C.P.C.C.C.
	EQUIPMENT		Class H	180 sx	@ /6.75	3015 =
	DQUI WILIVI		Gypseal	17 5×	@29.20	496-40
DUMPTRUCK	TEMENTED Date	. 1. =	- Kolsea	1050±	_ @ <u>_ 89</u>	934.50
	CEMENTER DEV		- <u>sal</u> +	19 sx	@ [2.60	228 ==
# 360-265 BULK TRUCK	HELPER MS++	- /	— <u>FI-160</u>	131.6	@_ <i> 3.30</i>	1750.28
	DRIVER Resemble	D	Flostal	43.75	_ @ <u><i>Q</i>.50</u>	109-37
BULK TRUCK	DRIVER V-CY/M	2.0.0	<u>Clapro</u>	8 Gals	_@ <i>31</i> .25	<u>250.60</u>
W.	ORIVER	collected advanta collected address collected as	then desired		@	SPU 65
		Comp Work		335	@2.40	007
			^{(overs} MILEAGE	335/15/-19	<u> </u>	502-50
	REMARKS:				TOTAL	9274.75
Pipe on box	tom & break a	Eircul Ction				
Mix 30sy fo	r Reshor, My	los, for mas	2	SERV	ICE	
hole, My 30 sy	Of SCHOONER- C	ement, mu 175	<u> </u>			
	-, Shut down, we					
	Stert Lis Place			CHARGE	2185	
41055UN G7-32	bhis, slow re	10 36PNSA		AGE	@	
	MP Plus C+ 7		MILEAGE	/3	_@ <u></u>	105
1700 PS/	, Floradia	nois	— MANIFOLD_	,	@	****
			He	saients/		
					@	
CHARGE TO: WC	oulsey opers	ting.				
STREET					TOTAL	2290 -
CITY	STATE	ZIP		LUG & FLOA	TEOLIDMEN	احال
			1.1/	LUG & FLUA	I EQUITIVIE!	II.
			4/2	- 6		60
			. , ,	09+Shoe		205 -
				iun plus		7 , 0
To Allied Cement	_		11-701/201124		@ <u>37.80</u>	1113.00
•	quested to rent cen		t 20-Sergto	Iners	@ <u>3<i>5</i>-52_</u> @	7113.00
and furnish cemen	nter and helper(s) to	o assist owner or				
contractor to do w	ork as is listed. The	ne above work wa	S			
	n and supervision			*	TOTAL	1878,80
contractor. I have	read and understan	nd the "GENERA		C A \		
TERMS AND CO	NDITIONS" listed	on the reverse sid	de. SALES TAX (I	r Any)		<u> </u>
			TOTAL CHAR	GES	445 50	
PRINTED NAME	my M	INDO	DICCOLLUT	•		
INTITIO INVINE	11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	4+1(5	DISCOUNT		IF PAI	D IN 30 DAYS
Î -	20 1		4	KINGO-NET-T	45433	
SIGNATURE *	11/1/2012					
-		Y 1 .				
	ngn k You	1/1				
	,	R 4 9				



Woolsey Operating Company, LLC Scale 1:240 (5"=100') Imperial Measured Depth Log

Well Name: Wiley Trust B GU #2 Location: W/2 E/2 SE SE

License Number: API: 15-007-23612-00-00 Region: Barber County, Kansas

Spud Date: November 4, 2010 Drilling Completed: November 19, 2010

Surface Coordinates: 660' FSL, 500' FEL Section 17-Twp 34 South - Rge 11 West

Rhodes South Pool

Bottom Hole Coordinates: Vertical Hole

Ground Elevation (ft): 1403 K.B. Elevation (ft): 1412 Logged Interval (ft): 4000 To: 5220 Total Depth (ft): 5220

Formation: McLish Shale

Type of Drilling Fluid: Chemical Mud, Displace at 3400'

Printed by WellSight Log Viewer from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: Woolsey Operating Company,LLC

Address: 125 N. Market, Suite 1000

Wichita, KS 67202

GEOLOGIST

Name: W. Scott Alberg

Company: Alberg Petroleum, LLC Address: 609 Meadowlark Lane

Pratt, Kansas 67124

	FORMATION TOPS			
	SAMPLE TOPS	LOG TOPS		
HUSHPUCKNEY SHALE	4419(-3007)	4420(-3008)		
B/KC	4469(-3057)	4470(-3058)		
PAWNEE	4564(- 3152)	4564(-3152)		
CHEROKEE GROUP	4609(-3197)	4612(-3200)		
CHEROKEE SAND	4639(-3227)	4636(-3224)		
MISSISSIPPIAN	4647(-3235)	4645(-3233)		
COMPTON LIMESTONE	4860(-3448)	4856(-3444)		
KINDERHOOK SHALE	4870(-3458)	4865(-3453)		
WOODFORD SHALE	4952(-3540)	4946(-3534)		
VIOLA	4975(-3563)	4974(-3562)		
SIMPSON GROUP	5109(-3697)	5101(-3599)		
SIMPSON WILCOX	5134(-3722)	5132(-3720)		
MCLISH SHALE	5172(-3760)	5176(-3764)		
MCLISH SAND	NDE	NDE `		
RTD	5220(-3808)			

COMMENTS

5227(-3815)

Surface Casing: Set 6 joints 10 3/4" at 237.60' with 230 sxs Class A, 2% gel, 3% cc, plug down at 3:00 am on

November 5, 2010. Cement did Circulate. Production Casing: Ran 4 1/2" Casing.

Deviation Surveys: 240' 1/4, 1219' 3/4, 2205' 1, 2810 1/2, 3221' 3/4, 3856 3/4, 4365'(See comments on strip log),

4565' 1.4, 4700' 1.4, 5220' 1.2

Contractor Bit Record: 1-14 3/4" out at 240'.

2- 7 7/8" out at 4372'. 3- 7 7/8" out at 5220'

Gas Detector: Woolsey Operating Company, Trailer #2 Mud System: Mud Co, Arron Rush, Brad Bortz, Engineers

DSTs: No Tests Ran.

LTD

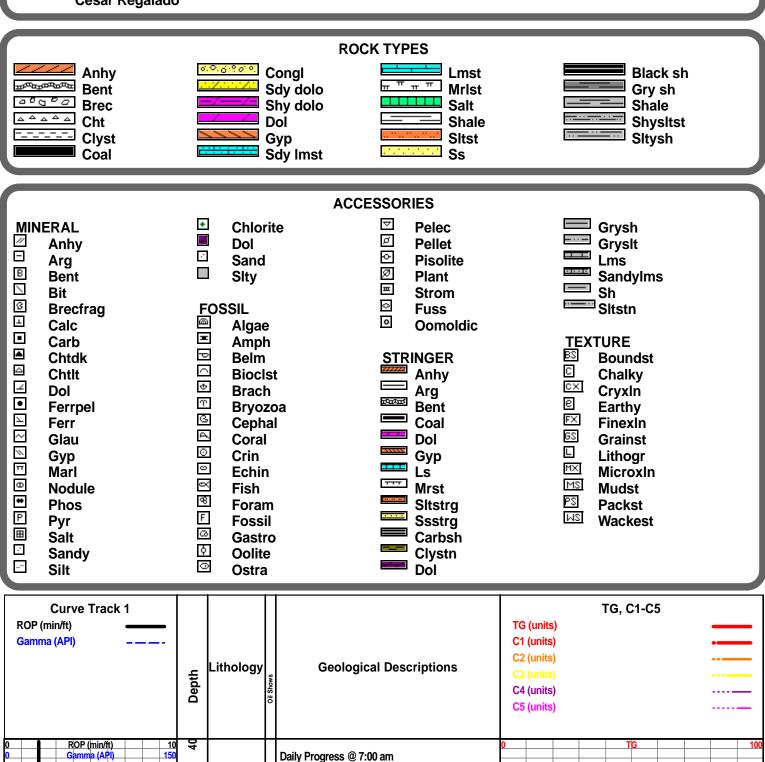
Logged by Superior Well Services, LTD 5227'.

DSTs

No DST's Ran on this well.

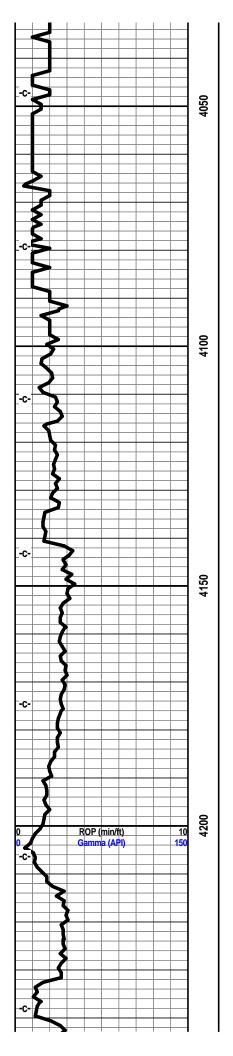
CREWS

H2 Drilling Rig #3
Tool Pusher - Randy Smith
Drillers - Mark Staats
Gary Axtell
Cesar Regalado



November 4, 2010 MIRT November 5, 2010 240' WOC

November 6, 2010 998' Drilling Ahead November 7, 2010 1890' Drilling Ahead November 8, 2010 2640' Drilling Ahead November 9, 2010 3411 Drilling Ahead



November 10, 2010 4100 Drilling Alread
November 11, 2010 4372' WOC
November 12, 2010 Drilling out cement
November 13, 2010 Drilling Out Cement
November 14, 2010 Drilling Out Cement
November 15, 2010 WOC
November 16, 2010 Drilling Out Cement
November 17, 2010 4155' Drilling New Hole
November 18, 2010 4717', Drilling Ahead
November 19, 2010 5220' Short Trip For Log
November 20, 2010 Running 4 1/2" Casing

