

Kansas Corporation Commission Oil & Gas Conservation Division

1060827

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 II III Approved by: Date:

Side Two



Operator Name:			Lease Name	e:			_ Well #:			
Sec Twp	S. R	East West	County:							
time tool open and clos	sed, flowing and shut s if gas to surface tes	I base of formations per in pressures, whether set, along with final chart well site report.	shut-in pressure	reached s	static level,	hydrostatic press	sures, bottom h	ole temperature, fl		
Orill Stem Tests Taken (Attach Additional S		Yes No		Log	Formatio	n (Top), Depth an	d Datum	Sample		
Samples Sent to Geolo		☐ Yes ☐ No	N	lame			Тор	Datum		
Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy)	I Electronically	Yes No Yes No Yes No								
List All E. Logs Run:			RECORD [Used					
	Size Hole	Report all strings set- Size Casing	-conductor, surface Weight		ate, producti Setting	on, etc. Type of	# Sacks	Type and Percen		
Purpose of String	Drilled	Set (In O.D.)	Lbs. / Ft.		Depth	Cement	Used	Additives		
		ADDITIONA	L OFMENTING (00115575	DECORD					
		ADDITIONA	L CEMENTING / :	SQUEEZE	RECORD					
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Type of Cement	# Sacks Used	d		Type and F	Percent Additives			
Shots Per Foot		ON RECORD - Bridge Plu ootage of Each Interval Pe				cture, Shot, Cement mount and Kind of Ma	•	d Depth		
TUBING RECORD:	Size:	Set At:	Packer At:	Line	r Run:	Yes No				
Date of First, Resumed I	Production, SWD or ENI	HR. Producing Me	thod:	Gas Li	ift C	Other (Explain)				
Estimated Production Per 24 Hours	Oil E	Bbls. Gas	Mcf	Water	В	bls. (Gas-Oil Ratio Gravity			
DISPOSITIO	Used on Lease	Open Hole	METHOD OF COM	MPLETION: ually Comp omit ACO-5)	. Cor	nmingled mit ACO-4)	PRODUCTIO	ON INTERVAL:		
(If vented, Sub	mit ACO-18.)	Other (Specify) _								

Cementing Job Summary

Sold To #	: 3056	369		Chin	Th	ne Road	to Exc	ellence	Sta	rts wi	th Saf	ety							
Customer			ND EV	onip	10	#: 28570)/4		Quo					5	Sales	Order	#: 821	3371	
									Cust	omer	Rep:								
Well Nam	e: Sna	ake Cre					Vell #:						AF	PI/UW	/ #:				
Field:			С	ity (SA	P): E	BUFFALC		County/	Pari	sh: H	arper					: Oklah	oma		
Contracto						Rig/Pla	tform	Name/N	lum:	: 55						· Ortici	oma		
Job Purpo	ose: (Cemen	t Surfa	ce Cas	ing	1						1							
Well Type	: Dev	elopme	nt We	I		Job Ty	pe: Ce	ment Si	ırfac	e Cas	ina	13							
Sales Pers	son:					Srvc Si	inervis	or: KI	ΔΙΙΩ	E IO	LINI P	, n	ADIL	DE		1500			
						0.100		ob Pers			ПІЛ		MBO I	D Em	ip #:	45624	6		
HES Er	mp Na	me	Exp H	s Em	n#	П	Emp N				_	1							
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David						Kenneth)	TION	12	_	44806	5							
								Equip	meni	\ f									
HES Unit	# Di	stance-	1 way	HES	Unit a	# Dist	ance-1			Unit #	Die	. 4							
						Dist	1100-1	way	HES	Unit #	DIS	stanc	e-1 w	ay	HES	Unit#	Dista	nce-1	W
Date	Or	Locati	ion C)noveti-		- n .		Job Ho											
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Formation I	Mama		Mile Cold	Job				Te land Ke						Job	Time	es			
Formation [(MAD) 5			-									Date		Tim	e T	ime Z	Zon
Form Type	Depth	(IVID)	Гор			Bottom				Called	Out								
Job depth N	AD		1500 (BHST					On Lo	cation								
			1500. ft			epth TVI		1500.	1500. ft Job Started										
Water Depth		(845)		V	Vk H	t Above F	loor			Job Co	omplet	ed							
Perforation	Depth	(MD) F	rom			То				Depart	ed Lo	2							_
								Well D	ata										
Descripti	ion	New /		55.6	Size	ID	Weigh	t	Th	read		Gra	ade	Тор	MD	Botton	Тор	Bo	otto
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SHOE,GID,8	-5/8 8	SD		Des	scrip							Qty	Qty ı		Dep	th	Sup	plier	
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ENTRALIZE					,							1	E	4					
												13	E	A					
LAMP - LIM		5/8 - HI	NGED -									1	E	4					
IT,HALL WE												2	E	1					
LUG,CMTG	TOP,	3 5/8,H\	VE,7.20) MIN/8.	.09 M	IA						1	E						
and department of the second							Tools a	and Acc	cess	ories	NE STIFF		BUTTO	4.014	SU GUN			UT-sic etc	716
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elling Agt reatment Fl	d		Cor	nc		Inhibit	or			Conc	-					Size		Qty	+ '

Summit Version: 7.20.130

Cementing Job Summary

Fluid #	Stage Ty		Fluid Name				Qty	Qty uom	Mixing Density Ibm/gal	Yield ft3/sk	Mix FI Gal/s		Rate bl/min	Total I Fluid Ga	
1	Water Space						20.00	bbl	8.34	 .o -	0	-+-	.0		
	HALLIBUR LIGHT STANDARD	SE	ALLIBURTON LIGH BM (12313)	ARD	-	500.0	sacks	12.7	1.98		- -		10.7	,	
	3 %	С	ALCIUM CHLORIDE	- HI TEST	PEL	LLET (1000050)53)	J	J	<u> </u>				
	0.25 lbm	P	OLY-E-FLAKE (101)	216940)		<u> </u>									
	10.699 Gal	FI	RESH WATER												
3	STANDARD	, , ,	MT - STANDARD C 00003684)	EMENT			205.0	sacks	15.6	1.2	5.32			5.32	
	94 lbm	C	MT - STANDARD - (CLASS A F	EG (OR TY	PE I. BU	II K (100	0036841			-			
	2 %	C	CMT - STANDARD - CLASS A REG OR TYPE I, BULK (100003684) CALCIUM CHLORIDE - HI TEST PELLET (100005053)												
	0.125 lbm	P	POLY-E-FLAKE (101216940)												
	5.319 Gal		RESH WATER												
4	Displaceme						94.00	bbl	8.34	.0	.0	\neg	.0		
Ca	Iculated Va	lues	Pressui	es						olumes	_1		. 0 37.53=3.5	attri Villet H	To an Uni
	ement	94	Shut In: Instant 1500 L				urns	<u> </u>	Cement Slurry			20 F	Pad	<u> </u>	-155 %
		URFACE		X	Cei	Cement Returns			Actual Displacement				Treatme	nt	
rac G	radient					Spacers			Load and Breakd				Total Jo	-	
						Rai	les	1996年			in the second				
Circul		_4	Mixing		5		Displac	ement	5		Ava.	Avg. Job		4.5	
	ent Left In Pi		,	son Sho	e Joi	nt					<u>g</u> .				—
Frac H	ing # 1 @	ID	Frac ring # 2	@	[D]	Frac Ring # 3			IC		Frac Rin	rac Ring # 4 @		. ID	
Th	e Informat	tion St	ated Herein Is C	orrect	Cu	ustomer	Represe	ntative S	ignature						

Cementing Job Summary

The Road to Excellence Starts with Safety Sold To #: 305669 Ship To #: 2857074 Quote #: Sales Order #: 8241987 Customer: STRAT LAND EXPL CO Customer Rep: Well Name: SNAKE CREEK RANCH Well #: 1-10 API/UWI #: Field: City (SAP): BUFFALO County/Parish: Clark State Ks. Contractor: Kenai Rig/Platform Name/Num: 55 Job Purpose: Cement Production Casing Well Type: Development Well Job Type: Cement Production Casing Sales Person: Srvc Supervisor: WOODROW, JOHN MBU ID Emp #: 105848 Job Personnel HES Emp Name Exp Hrs Emp# **HES Emp Name** Exp Hrs Emp# **HES Emp Name** Exp Hrs Emp# JOHNSON, COREY 17 495243 LEE, SEITH Adam 17 483600 NILES, CORY A 17 477973 WOODROW, JOHN 17 105848 Phillip Equipment HES Unit # Distance-1 way Job Hours Date Operating On Location Date On Location Operating Date On Location Operating Hou7.5rs Hours Hours Hours Hours Hours 6/11/11 2 TOTAL Total is the sum of each column separately Job Job Times Formation Name Date Time Time Zone Formation Depth (MD) Top Bottom Called Out 10 - Jun - 2011 22:00 **CST** Form Type BHST On Location 11 - Jun - 2011 03:30 CST Job depth MD 6014. ft Job Depth TVD 5975. ft Job Started 11 - Jun - 2011 08:03 CST Water Depth Wk Ht Above Floor 6. ft Job Completed 11 - Jun - 2011 09:14 CST Perforation Depth (MD) From To Departed Loc 11 - Jun - 2011 11:00 CST Well Data Description New / Max Size ID Weight Thread Grade Top MD **Bottom** Top Bottom Used pressure in in lbm/ft ft MD TVD TVD psig ft ft ft Production Open 7.875 5975. Hole Production Unknow 4.5 4. 11.6 5975. Casing n Surface Unknow 8.625 8.097 24. 1500. n Sales/Rental/3rd Party (HES) Description Qty Qty uom Depth Supplier KIT, HALL WELD-A 1 EA CLAMP - LIMIT - 4-1/2 - HINGED -1 EA SHOE,FLT,4-1/2 8RD,2-3/4 SSII 1 EA CLR,FLT,4-1/2 8RD,9.5-13.5PPF,2-3/4 1 EA CENTRALIZER ASSY - API - 4-1/2 CSG X 12 EΑ **Tools and Accessories** Type Size Qty Make Depth Type Size Qtv Make Depth Type Size Qty Make **Guide Shoe** Packer Top Plug Float Shoe Bridge Plug **Bottom Plug** Float Collar Retainer SSR plug set Insert Float Plug Container Stage Tool Centralizers

Miscellaneous Materials

Summit Version: 7.2.27 Wednesday, August 03, 2011 14:13:00

Cementing Job Summary

Gellin	g Agt			Conc	Surfacta	ant		Conc				, ,	<u> </u>			
Treatn	nent Fld			Conc	Inhibito			Conc	Acid		 	Qty	Conc			
			90 (P. 19)				iid Data	Conc	JSand	Type	ರ ಕರ್ವಚಿತ್ರಗಳು	Size	Qty			
· S	age/Plug	#: 1					ilu Dala							i i Carl		
Fluid #	Stage '	Туре		Fluid	Name	<u> </u>	Qty	Qty uom	Mixing Density Ibm/gal	Yield ft3/sk	Mix Fluid Gal/sk	Rate bbl/min	Total I Fluid G			
	WBM Nit @ 250 scf							bbl		.0	.0	.0				
2	Fresh Wa						10.00	bbl	8.33	.0	.0	.0	_			
3	MUD FLU		MUD	LUSH III - SB	10.00	bbl	8.4		.0	.0						
4	Fresh Wa						5.00	bbl	8.33	.0	.0	.0				
	Premium		CMT -	PREMIUM CE	MENT (100	003687)	200.0	sacks	14.8	1.56	7.42	 	7.42	-		
	94 lbm		CMT -	PREMIUM - C	LASS H RE	G OR TY	PE V, BU	LK (100	003687)		1	J	7.72			
	10 lbm		CAL-S	EAL 60, 50 LB	BAG (1012	17146)										
	10 %		SALT 10% (100003652)													
	0.7 %			HALAD(R)-322, 50 LB (100003646)												
	7.418 Gal		FRESH	I WATER							-					
i [[2 % KCL Displacement						92.00	bbi	8.33	.0	.0	.0				
	2.5 gal/Mga		CLAYF	IX 3, 5 GAL P.	AIL (101810	105)	<u> </u>		<u> </u>		Ш					
Ca	lculated	Values		Pressu		17.33	70. (9. 1) -		Wo.	lumes	940 : 14 a 17 4 1		(F), F3, 4, 518	F HANGE		
	ement	92.5	Sh	ut In: Instant	<u> </u>	Lost Re	eturns	0	Cement Slu		55.5	Pad		1.15		
	Cement	4609					t Returns		Actual Dis			7	ont -			
rac Gı	adient		15	Min	Spacers				Load and Breakd			Total Je				
			e e			R	ates	Harrie.				and also		rings.		
	ating	5		Mixing	5		Displac	ement	6		Avg. Jo	nh l	5	<u> </u>		
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rac R	ing #1@	<u>1</u>	D	Frac ring # 2	2@ 1	D	Frac Ring	7 # 3 @	ID	1	rac Ring	#4@	ID			
The	e Inform	ation :	Stated	l Herein Is	Correct	Custom	er Represe			- 1		<u> · ©1</u>				

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/

Sam Brownback, Governor

Mark Sievers, Chairman Ward Loyd, Commissioner Thomas E. Wright, Commissioner

October 17, 2011

Dee Jansen Strat Land Exploration Co 15 E. 5th St., Ste 2020 Tulsa, OK 74103

Re: ACO1 API 15-025-21524-00-00 Snake Creek Ranch 1-10 SE/4 Sec.10-35S-21W Clark 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, Dee Jansen 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/

Sam Brownback, Governor

Mark Sievers, Chairman Ward Loyd, Commissioner Thomas E. Wright, Commissioner

October 18, 2011

Dee Jansen Strat Land Exploration Co 15 E. 5th St., Ste 2020 Tulsa, OK 74103

Re: ACO-1 API 15-025-21524-00-00 Snake Creek Ranch 1-10 SE/4 Sec.10-35S-21W Clark County, Kansas

Dear Dee Jansen:

K.A.R. 82-3-107 provides for all completion information to be filed within 120 days of the spud date. Subsection(e)(2) of that regulation states "All rights to confidentiality shall be lost if the filings are not timely."

The above referenced well was spudded on 06/1/2011 and the ACO-1 was received on October 17, 2011 (not within the 120 days timely requirement).

Therefore, your request for confidential treatment of data contained within the ACO-1 filing cannot be granted at this time.

If you should have any questions, please do not hesitate to contact me at (316)337-6200.

Sincerely,

Production Department