Confidentiality Requested: Yes No

KANSAS CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION**

1213570

Form ACO-1 August 2013 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 #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxx) (e.gxxx.xxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
	Elevation: Ground: Kelly Bushing:
Gas D&A ENHR SIGW	Total Vertical Depth: Plug Back Total Depth:
G OG GSW Temp. Abd.	Amount of Surface Pipe Set and Cemented at: Feet
CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used? Yes No
	If yes, show depth set: Feet
If Workover/Re-entry: Old Well Info as follows:	
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
Commingled Permit #:	Chloride content: ppm Fluid volume: bbls
Dual Completion Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
ENHR Permit #:	
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East West
Recompletion Date Recompletion Date	County: Permit #:

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
Confidentiality Requested
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II III Approved by: Date:

	Page Two	1213570
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East _ West	County:	
INCTRUCTIONS. Chain important tang of formations panetrated	tail all aaraa Bapart all final	agniag of drill atoms tools giving interval toolad, time tool

INSTRUCTIONS: Show important tops 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.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken (Attach Additional She	eets)	Yes No		-	on (Top), Depth an		Sample
Samples Sent to Geolog	jical Survey	Yes No	Nam	e		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
			G RECORD				
		Report all strings se	-conductor, surface, inte	ermediate, product	ion, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ADDITION	L CEMENTING / SQU	JEEZE RECORD			
Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used		Type and Po	ercent Additives	
Protect Casing							

Plug Off Zone						
Did you perform a hydraulic	fracturing treatment of	on this well?		Yes	No	(If No, skip questions 2 and 3)
Does the volume of the total	base fluid of the hyd	Iraulic fracturing treatment ex	ceed 350,000 gallons?	Yes	No	(If No, skip question 3)
Was the hydraulic fracturing	treatment informatio	n submitted to the chemical o	disclosure registry?	Yes	No	(If No, fill out Page Three of the ACO-1)

Shots Per Foot		PERFORATION Specify For		RD - Bridge Pl Each Interval P)e			ement Squeeze Record d of Material Used)	Depth
TUBING RECORD:	Size	9:	Set At:		Packe	r At:	Liner R		No	
Date of First, Resumed	Productio	on, SWD or ENHF	? .	Producing M	ethod:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wat	er	Bbls.	Gas-Oil Ratio	Gravity
DISPOSIT	d 🗌 U	sed on Lease		Open Hole	Perf.	OF COMPLE	Comp.	Commingled (Submit ACO-4)	PRODUCTION INT	ERVAL:
(Il ventea, St	IDITIIL ACO-	10.)		Other (Specify)					·	

Mud Rotary Drilling Andrew King - Manager/Driller	tg nager/Driller			Bar Pho	Bar Drilling, LLC Phone: (719) 210-8806	I, LLC 10-8806				Ya	131. tes Center	1317 105th Rd. Yates Center, KS 66783
Company/Operator	(Operator	Well No.	Leas	Lease Name		Well Location	uo	1/4	1/4 1/4	Sec.	Twp.	Rge,
Colt Energy Inc.		œ	Pe	Pendley		2185fsl,200fel	lei	ŝ	NE NE	22	26	1
P.O. Box 388		Well API #	·	Type/Well		County		State	Total Depth	Date Started		Date Completed
lola, KS 66749		15-207-28838	38	ĪŌ		Woodson		\$	1407	3/10/2014		3/14/2014
Job/Project Name/No.	t Name/No.	Surface Record	pro-		BitR	Bit Record				Coring Record	ą	
			3	Type	Size	From	To	Core #	Size	From	To	% Rec.
Driller/Crew	/Crew	Bit Size:	11 1/4	PDC	11 1/4	õ	44'		2 1/8"	1236	1253	
Andy King		Casing Size:	8 5/8	PDC	6 3/4	44'	995	2	#	1334	1358	
		Casing Length:	44'									
		Cement Used:	10sx									
		Cement Type:	Portland									
				For	Formation Record	tecord						
From To	Forn	Formation	From	To		Formation		From	10 1		Formation	
0	lime		1220	1225		mostly shale						
	sandy shale		1225	1229	sand	sandy shale (oil odor)	dor)					
	líme		1229	1233	-	mostly sand						
	shale		1233	1236		sand						
259 384	lime		1236	1253	COL	core #1 (oil sand)	ld)					
	shale		1253	1310		shale						
405 469	soft lime		1310	1320	gre	grey sandy shale	ale					
	shale		1320	1329	-	mostly sand						
	kc lime		1329	1334		mostly sand						
	shale		1334	1358	0	core #2 sand						Ĩ
	sandy/shale		1358	1407		dark shale						
853 863	lime											
863 970	sandy/shale											
	lime											
	shale											
1014 1032	lime											
1032 1039	black shale											
1039 1045	lime											
-	shale											
	sandy shale											
	shale											
_	lime											
-	shale											
1219 1220	lime											

EUR	PO Box 92 EKA, KS 6704 20) 583-5561		of Kansas	s, LLC	- r			an <u>Ricv</u> Eurens		/
Date	Customer ID #		Vell Number	20	Section	Township	Range	Co	unty	State
3/14 /14		Pendley	# &		22	.26	14E			Arc
Customer	1003	1.011001-1	<i>د</i> ب	Safety	Unit #	2	Driver	Unit #		Driver
		eign Zuc		Meeting	102		ierran I			
Mailing Ad				PI 27			<u> </u>			
City	P.O. Bax		Code							·
	Inla		6749					·····		1-4-5 VA.4-1
lob Type		Hole Depth	11107		Slurry Vol	/5 BN		Fubing		
Casing De	epth <u>1326</u>	Hole Size			Slurry Wt.			Drill Pipe		
Casing Siz	ze & Wt. <u>114</u>	Cement Left in (Casing		Water Gal/SK			Other		
Displacem	ient <u>22 ² _{Als} i</u>	Displacemen	t PSI/200	· · · · ·	Bump Plug to	1400 PS	<u></u> E	зрм		·
temarks	: Safety	meeting - Rig 4	o to Uh"	<u>casin</u>	3. Brean	Giralat	ion w/	5 BDI	water (Pup
(10 JK	5 gel-flush	mike from 12 2, 1	a BAL NG	oler <	parer Mi	red 110	2 3×3 (4)	hickset c	emat 1	123
_phesa	SPRIJSK R	137#1301. Wa	shout purp	+ Inc	Sugar late & Cato Sta	plus	Qisplace	v.j. 22.	BB) L	<u>jote</u>
Final	pup pressu	e 1000 PSZ. B	up plug to	5. 1400	TPSI. (e).	<u>rose pr</u>	ssure fl	not + plu	g held.	(500
Cente	+ inturns of	5 due Caro - 8	Abl Shun	to a	it. Job (asplate	Reg da	С. Должны полоти и полоти		
	nt-manor adm Some-to HC Contra 2 and a weith	$\Delta = \frac{5}{2} + \frac{6}{2} + \frac{6}{2} = 2$								
		$\alpha = \alpha \alpha + $	<u></u>		ANN 2410 ANNO 1418 ANN 2414 - 1414 - 1414	· · ·	· • • •		·	
	n-marrada tra-ta Helmina Landa en				ANN 1419 ANN 14		· · ·		·	· · ·
1999 - Charles Carlos Carlos Carlos Contra C	nten mer edan franzie de Contra Landau en inserte 									
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ата (1999) 				F						808.1470.1074.1477.147
Code	Qty or Units	Description of Pro		ли Ча				t Price	То	tal
	Qty or Units	Description of Pro Pump Charge		ли Ча			Uni	t Price 50.00		tal
Code	1997 A. S. C. S. C	Description of Pro		ли Ча			Uni		105	
Code <u>C</u> 1A2 <u>C</u> 1A2	Qty or Units / 25	Description of Pro Pump Charge Mileage	one of the second secon	ли Ча			Uni / 0	50.00	105	2.25
Code C1A2 C1A2 C1A2	Qty or Units 1 25	Description of Pro Pump Charge Mileage Lhickset come t	one of the second secon	ли Ча			Uni / 0	50.00 3.95 19.50	1 05 28 312	- <u>0.00</u> 2.2.5 2.5
Code C1A2 C1A2 C1A2	Qty or Units / 25	Description of Pro Pump Charge Mileage	one of the second secon	ли Ча			Uni / 0	50.00	1 05 28 312	<u>-0.00</u> 2.2.5
Code C1A7 C1A7 C1A7 C201 C208	Qty or Units / 25 //// 320 #	Description of Pro Pump Charge Mileago thickset comest 2+t phenosea)/sr	one of the second secon	ли Ча			Uni / 0	50.00 3.95 19.50 1.25	105 98 312 40	225. 225. 2.00
Code C1A2 C1A2 C1A2 C201 C201 C208	Qty or Units 1 25 140 3#3 320 #	Description of Pro Pump Charge Mileage thickset cement 2+ phenoseal/sr gel-flush	one of the second secon	ли Ча			Uni / 0	50.00 3.95 19.50 1.25 20	1 05 28 312 4/1 100	-0.00 -2.5 -0.00 -0.00
Code C1A2 C1A2 C1A2 C201 C201 C208	Qty or Units / 25 //// 320 #	Description of Pro Pump Charge Mileago thickset comest 2+t phenosea)/sr	one of the second secon	ли Ча			Uni / 0	50.00 3.95 19.50 1.25	105 98 312 40	-0.00 -2.5 -0.00 -0.00
Code C1A2 C1A2 C201 C208 C208 C214	Qty or Units 1 25 140 if 3 320 f 300 f 40 f	Description of Pro Pump Charge Mileage thickset comest 2+t phenosea)/sx gel-flush hells		ли Ча				50.00 3.9.5 1.9.50 1.25 2.0 , 45	105 28 312 40 60 18	2.2.5 2.2.5 2.0.00 2.0.00 2.0.00 0.00
Code C1A2 G102 G201 C208 C208	Qty or Units 1 25 140 3#3 320 #	Description of Pro Pump Charge Mileage thickset cement 2+ phenoseal/sr gel-flush		ли Ча				50.00 3.95 19.50 1.25 20	105 28 312 40 60 18	<u>-0.00</u> 2.2.5 2.0.00 -0.00
Code C1A 2 S1A 2 C201 C208 C206 C274 C108	Qty or Units 1 25 1403342 3204 3014 40 7 8	Description of Pro Pump Charge Mileage thickset cement 2+ phenosen/sx gel-flush hulls to mileage b		ли Ча				50.00 3.9.5 1.9.50 1.25 2.0 , 45	1 05 28 312 40 600 18 343	2.2.5 2.2.5 2.0.6 2.0.6 0.0 5.00
Code C1A 2 S1A 2 C201 C208 C206 C274 C108	Qty or Units 1 25 1403342 3204 3014 40 7 8	Description of Pro Pump Charge Mileage thickset cement 2+t phenosea)/sx gel-flish hells to mileage b		ли Ча				50.00 3.95 19.50 1.25 20 . 45	105 28 312 40 100 18	2.2.5 2.2.5 2.0.6 2.0.6 0.0 5.00
Code C1A2 S1A2 S1A2 C201 C208 C256 C214 C108	Qty or Units 1 25 140 if 3 320 f 300 f 40 f	Description of Pro Pump Charge Mileage thickset cement 2+ phenosen/sx gel-flush hulls to mileage b		ли Ча				50.00 3.95 19.50 1.25 20 . 45	1 05 28 312 40 600 18 343	2.2.5 2.2.5 2
Code C1A2 S1A2 S1A2 C201 C208 C256 C214 C108	Qty or Units 1 25 1403342 3204 3014 40 7 8	Description of Pro Pump Charge Mileage thickset cement 2+ phenosen/sx gel-flush hulls to mileage b		ли Ча				50.00 3.95 19.50 1.25 20 . 45	1 05 28 312 40 600 18 343	0.00 2.2.5 2
Code C1A2 S1Q2 (201 C208 C256 C214 C108	Qty or Units / 25 // 320 H 301 H - - - - - - - - - - - - -	Description of Pro Pump Charge Mileage thickset cement 2+ phenosen/sx gel-flush hulls to mileage b		ли Ча				50.00 3.95 19.50 1.25 20 . 45	1 05 28 312 40 600 18 343	0.00 2.2.5 2
Code C1A2 S1Q2 (201 C208 C256 C214 C108	Qty or Units / 25 // 320 H 301 H - - - - - - - - - - - - -	Description of Pro Pump Charge Mileage thickset cement 2+ phenosen/sx gel-flush hulls to mileage b		ли Ча				50.00 3.95 19.50 1.25 20 . 45	1 05 28 312 40 600 18 343	0.00 2.2.5 2
Code C1A2 C1A2 C1A2 C201 C208 C276 C274 C168	Qty or Units / 25 // 320 H 301 H - - - - - - - - - - - - -	Description of Pro Pump Charge Mileage thickset cement 2+ phenosen/sx gel-flush hulls to mileage b		ли Ча				50.00 3.95 19.50 1.25 20 . 45	1 05 28 312 40 600 18 343	0.00 2.2.5 2
Code <i>C</i> 1^2 <i>C</i> 107	Qty or Units / 25 // 320 H 301 H - - - - - - - - - - - - -	Description of Pro Pump Charge Mileage thickset cement 2+ phenosen/sx gel-flush hulls to mileage b		ли Ча				50.00 3.95 19.50 1.25 20 . 45	1 05 28 312 4/11 100 18 343 45	0.00 2.00

I agree to the payment terms and conditions of services provided on the back of this job ticket. Any amendments to payment terms must be in writing on the front of this job ticket or in the Customer's records at ELITE's office.