### KOLAR Document ID: 1512580

Confident	tiality Re	equested:
Yes	No	

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

Form ACO-1 January 2018 Form must be Typed Form must be Signed All blanks must be Filled

## WELL COMPLETION FORM

WELL	HISTORY	- DESCRIPTION	OF WELL	& I FASE
	III JIONI	- DESCRIF HOR		a LLASL

OPERATOR: License #	API No.:
Name:	Spot Description:
Address 1:	
Address 2:	Feet from Dorth / 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.xxxxx) (e.gxxx.xxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
☐ Oil ☐ WSW ☐ SWD □ Gas □ DH □ EOR	Elevation: Ground: Kelly Bushing:
	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
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 EOR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Liner Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion         Permit #:           SWD         Permit #:	
EOR Permit #:	Location of fluid disposal if hauled offsite:
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 Drill Stem Tests Received
Geologist Report / Mud Logs Received
UIC Distribution
ALT I II III Approved by: Date:

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Operator Nam	ne:			Lease Name:	Well #:
Sec	Twp	S. R	East West	County:	

Page Two

**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 Sh	eets)	Y	es 🗌 No			og Formatio	n (Top), Depth	and Datum	Sample
Samples Sent to Geolog	*		és 🗌 No	Ν	lame	e		Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud List All E. Logs Run:			ies No ies No ies No						
		Repo	CASING I		] Ne	w Used rmediate, productio	on, etc.		
Purpose of String	Size Hole Drilled		ze Casing tt (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
			ADDITIONAL	CEMENTING /	SQU	EEZE RECORD			
Purpose: Perforate	Depth Top Bottom	Туре	e of Cement	# Sacks Used	k		Type and	Percent Additives	
Protect Casing Plug Back TD Plug Off Zone									
-	total base fluid of the h ring treatment informa	nydraulic fra tion submit	acturing treatment	al disclosure regis	-	Yes Yes Yes Yes	No (If No, s	kip questions 2 ar kip question 3) ill out Page Three	
Injection:			Flowing	Pumping		Gas Lift 🗌 O	ther <i>(Explain)</i>		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er Bb	ls.	Gas-Oil Ratio	Gravity
DISPOSITION	I OF GAS:		M	ETHOD OF COM	<b>IPLE</b>	TION:			ON INTERVAL:
Estimated Production Per 24 Hours       Oil         DISPOSITION OF GAS:       Oil         Vented       Sold       Used on Lea (If vented, Submit ACO-18.)			Open Hole		-		mingled	Тор	Bottom
	oration Perfora Top Botto		Bridge Plug Type	Bridge Plug Set At		Acid,		ementing Squeeze	
TUBING RECORD:	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	Colt Energy Inc
Well Name	CONLEY 24
Doc ID	1512580

# Casing

	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	11.25	8.625	24	20	Portland	7	None
Production	6.75	4.5	10.5	792	H-Quick (OWC)	84	Pheno Seal



#### Lease & Well # Conley 24 Customer Colt Energy Inc Date 2/20/2020 AL, KS County & State Service District Garnett Legals S/T/R 19-23-20 Job # New Well? longstring PROD 🗖 INJ 🗖 SWD Ticket # ICT3296 Job Type ✓ YES Job Safety Analysis - A Discussion of Hazards & Safety Procedures Equipment # Drive Gloves Lockout/Tagout U Warning Signs & Flagging 89 Casey Kennedy 🗹 Hard hat ☑ Eye Protection Required Permits □ Fall Protection 239 Harold Bechtle H2S Monitor ☑ Slip/Trip/Fall Hazards 248 Alan Mader Respiratory Protection ☑ Safety Footwear □ Specific Job Sequence/Expectations ☑ FRC/Protective Clothing Additional Chemical/Acid PPE Overhead Hazards ☑ Muster Point/Medical Locations 109 Keith Detwiler Hearing Protection ☑ Fire Extinguisher Additional concerns or issues noted below Comments API # - 15-001-31605 Product/ Service List ltem Code Description Unit of Measure Quantity Price/Unit Gross Amount Discount Net Amount CO10 Cement Pump 1.00 ea 15.00 M010 Heavy Equipment Mileage mi M025 1.00 Ton Mileage- Minimum each Vacuum Truck - 80 bbl **F010** hr CP020 H-Quick (OWC) sack 84.00 CP095 Bentonite Gel (hole flush) 200.00 lb CP095 156.00 Bentonite Gel (cement blend add) lb CP105 Gypsum (cement blend add) 156.00 lb CP125 42.00 Pheno Seal lb 4 1/2" Rubber Plug 1.00 ea

FE115 Customer Section: On the following scale how would you rate Hurricane Services Inc.3 Gross Net otal Taxable \$ Tax Rate Based on this job, how likely is it you would recommend HSI to a colleague? State tax laws deem certain products and services Sale Tax: used on new wells to be sales tax exempt. Hurrican Services relies on the customer provided well nformation above to make a determination if Unlikely 1 2 6 7 8 9 10 3 5 Extremely Likely ervices and/or products are tax exempt. Total Casey Kennedy HSI Representative:

TERMS: Cash in advance unless Hurricane Services Inc. (HSI) has approved credit prior to sale. Credit terms of sale for approved accounts are total invoice due on or before the 30th day from the date of invoice. Past due accounts shall pay interest on the balance past due at the rate of 1 ½% per month or the maximum allowable by applicable state or federal laws. In the event it is necessary to employ an agency and/or attorney to affect the collection. Customer hereby agrees to pay all flees directly or indirectly incurred for such collection. In the event hat Customer's account with HSI becomes delinquent, HSI has the right to revoke any discounts previously applied in arriving at net invoice price. Upon revocation, the full invoice price without discount is immediately due and subject to collection. Prices quoted are estimates only and are good for 30 days from the date of issue. Pricing does not include federal, state, or local taxes, or royalties and stated price adjustments. Actual charges may vary depending upon time, equipment, and material ultimately required to perform these services. Any discount is based on 30 days net payment terms or cash. <u>DISCLAIMER NOTICE</u>: Technical data is presented in good faith, but no warranty is stated or implied. HSI assumes no liability for advice or recommendations made concerning the results fom the use of any product or service. The information presented is a best estimate of the actual results that may be achieved and should be used for comparison purposes and HSI makes no guarantee of future production performance. Customer represents and warrants that well and all associated equipment in acceptable condition to receive services by HSI. Likewise, the customer guarantees proper operational care of all customer owned equipment and property while HSI is on location performing services. The authorization below acknowledges the receipt and acceptance of all terms/conditions stated above, and Hurricane has been provided accurate well information in determining taxable serv

**CUSTOMER AUTHORIZATION SIGNATURE** 



#### CEMENT TREATMENT REPORT

Customer Colt Energy Inc	Well:	Conley 24	Ticket:	ICT3296
City, State: Iola, KS	County:	AL, KS	Date:	2/20/2020
Field Rep: Rex Ashlock	S-T-R:	19-23-20	Service:	longstring

ť.

7896

316

158

632

42

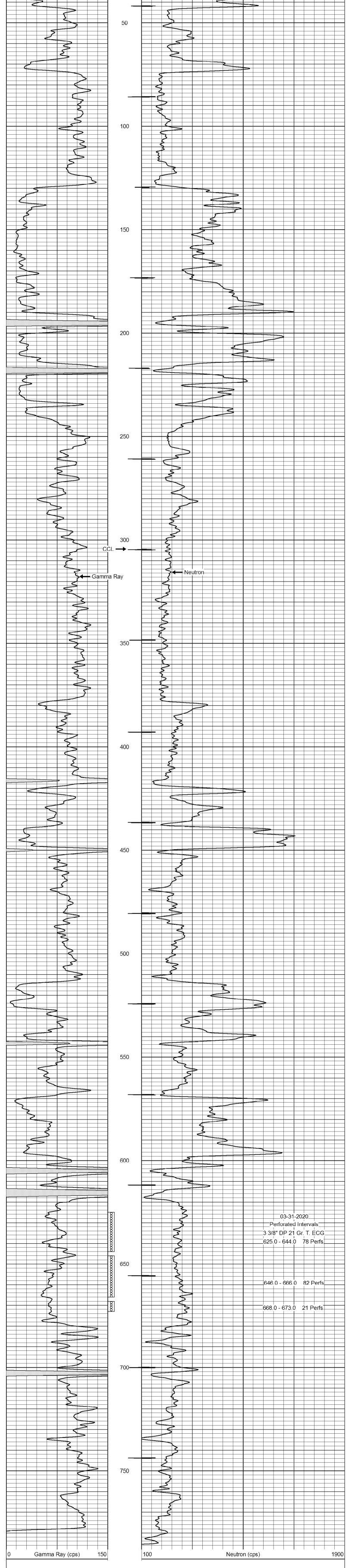
Total

9,044

Downhole In	formation	Calculated	Slurry	Product	%/#
Hole Size:	6 3/4 in	Weight:	13.5 #/sx	Class A	100%
Hole Depth:	808 ft	Water / Sx:	gai / sx	Poz	
Casing Size:	4 1/2 in	Yield:	ft <sup>3</sup> / sx	Gel	4%
Casing Depth:	792 ft	Bbis / Ft.:		CaCi	2%
Tubing / Liner:	in	Depth:	ft	Gypsum	8%
Depth:	ft	Annular Volume:	0 bbis	Phenoseal	.5#
Tool / Packer:	baffle	Excess:		Koi Seal	
Depth:	788 ft	Total Slurry:	0.00 bbis	Fio Seal	
Displacement:	12.57 bbls	Total Sacks:	#DIV/0! sx	Salt (bwow)	

TIME	:7.11 =	PSI	BBLs				REMARKS								
11:30 AM				held safety m	eeting										
	4.0			established c	irculation										
	4.0			mixed and pu	mped 200# Bentonite Gel	followed by 5	bbls fresh water								
	4.0			mixed and pu	d and pumped 7 bbls dye marker										
	4.0			mixed and pu	mped 84 sks H-Quick cem	nent w/ +2% Bentonite, +2% Gypsum, and .5# Phenoseal per sk									
	4.0			dye marker to											
	4.0			pumped 4 1/2	" rubber plug to baffle w/ 1	2.57 bbls fres	sh water, cement to	surface							
	4.0			pressured to	600 PSI, well held pressure	e for 30 min M	п								
				released pres	sure to set float valve										
	4.0			washed up ec	quipment										
						# Bentonite Gel followed by 5 bbls fresh water bls dye marker sks H-Quick cement w/ +2% Bentonite, +2% Gypsum, and .5# Phenoseal per sk flushed pump clean plug to baffle w/ 12.57 bbls fresh water, cement to surface rell held pressure for 30 min MIT									
						Ing									
					shed circulation         and pumped 200# Bentonite Gel followed by 5 bbls fresh water         and pumped 20 bbls dye marker         and pumped 84 sks H-Quick cement w/ +2% Bentonite, +2% Gypsum, and .5# Phenoseal per sk         wrker to surface, flushed pump clean         d 4 1/2" rubber plug to baffle w/ 12.57 bbls fresh water, cement to surface         red to 600 PSI, well held pressure for 30 min MIT         #d pressure to set float valve         d up equipment										
					mixed and pumped 200# Bentonite Gel followed by 5 bbls fresh water mixed and pumped 7 bbls dye marker mixed and pumped 84 sks H-Quick cement w/ +2% Bentonite, +2% Gypsum, and .5# Phenoseal per sk dye marker to surface, flushed pump clean pumped 4 1/2" rubber plug to baffle w/ 12.57 bbls fresh water, cement to surface pressured to 600 PSI, well held pressure for 30 min MIT released pressure to set float valve washed up equipment										
		CREW			UNIT			SUMMARY	1						
Cen	nenter:	Case	y Kenned	ly	89		Average Rate	Average Pressure	Total Fluid						
Pump Op	erator:	Haro	d Bechtle	)	239		4 bpm	#DIV/0! psi	- bbls						
	Bulk:	Alan	Mader		248										
	H2O:	Keith	Detwiler		109										

	Two	One	No.	RUN	Witnessed By	Recorded By	Equipment No.	Estimated (	Max Recorded Temp	Salinity - PPM Cl	Density / Viscosity	Type Fluid	Fluid Level	Top Log Interval	Bottom Log	Depth Logger	Depth Driller	Run Number	Date		AP	l# 15-00 <sup>.</sup>	1-31	,605		File No			y
	6.75"	12.25"	BIT			By		Estimated Cement Top	ded Temp	PM CI	iscosity			terval	Bottom Logged Interval	ger	er	er								No.			7
	20.0	0.0	FROM	BORE-HOLE RECORD			Location													Permanent Datum Log Measured From Drilling Measured From	Sec. 19	Location	County	Field	Well	Company	GAMM	LOGGINO P.O	N
	808.0	20.0	То	CORD	John Amerman	Gary Windisch	104 Osawatomie	-	NA	NA	NA	Water	Full	20.0	785.8	786.8	0.808	One	03-30-2020	From GL d From GL	Twp.	1485' FNL & 2805' FEL NW-NE-SE-NW	Allen	Colony	Conley No 24	Company Colt Energy, Inc.	GAMMA RAY / NEUTRON / CCL	LOGGING - PERFORATING - CONSULTING SERVICES P.O. Box 68, Osawatomie, KS 66064 913 / 755 - 2128	MIDWEST
Baffle	4.50"	8.625"	SIZE		nan	sch	atomie												0			5' FNL & 2805' F NW-NE-SE-NW		- Welc	No	ergy, I	NEUT	VATING - CONSU Osawatomie, K 913 / 755 - 2128	T SU
Set	10.5	24.0	WGT.	CAS																Elevation	Rge 20e	95' FEL NW	State	Colony - Welda Southeast	24	nc.	RON / (	, KS 66064 28	SURVEYS
At	0.0	0.0	FROM	CASING RECORD																on 1052'			Kansas	neast				RVICES	S
788.0	792.0	20.0	То																	K.B. NA D.F. NA G.L. 1052'	Elevation	Other Services Perforate	sas						
<<<	Fo				Ĺ																	Sec. D							
												ge	ener	ai te		s ar		 Dri	llir	ng Conf Drilling	nts trac								
Dat Dat Pre Dat Cha	as sei as	et F ntar et C ed b	Patl tion Cre- by:	hna h Fo atio	orn on:	nat:		pas gr-i Mo	ss1 n-co n N pth		30	11: t so					by		g S	CH 1111	116		N	eutror	ı (cps	5)		 	1900
	5																	<	_					~		>			



Company Colt Energy Inc. P.O. Box 388				DEL	1 11011C. (/ 13) 2 [U-00Ub					2		
Colt Energy Inc. P.O. Box 388	Company/Operator	Well No.	Leas	Lease Name		Well I notion		ł	ŀ		Yates Center, KS 66783	KS 6678
F.O. BOX 388		24	U	Conley	÷	1485' fnl, 2805; fel	J5; fel	4/L	1/4 1/4 NM	Sec.	Twp.	Rge,
		Well API #		Type/Well		County		Chato T	VVV VVV	2	- H	20E
lola, KS 66749		15-001-31605	605	Ō		Allen		-	RDR BDR	Date Started	_	Date Completed
Job/Projec	Job/Project Name/No.	Surface Record	- Drd		Bit R	Bit Record		2		711/2020		2/20/2020
				Tvbe	Size	Erom	ł	d		COUND RECORD	- 1	
	Driller/Crew	Bit Size:	11 1/4	PDC	11 1/4	č		tore #	Size	From	To	% Rec.
Andy King		Casing Size.	9 5/9				R	-	3.	623	652	66
Charles King		Casing Length:	20,	202	6 3/4	50,	807	7	3"	652	680	66
		Cement Used:	7sx									
		Cement Type:	Portland									
				For	Formation Record	ecord						
		Formation	From	To		Formation		From	To		Ecumation	
11	overburden											
+	mile choic											
+	Slidle											
+	ann											
420 420	snale											
+	211											
516 510 516 514	snale											
+	ame											
+	shale											
+	lime											
623	shaie											
652	core #1											
680	core #2			T								
680 808	shale						T					
								Well Notes:				
								ran 4 1/2" casing	acion			
									A lines			
							Ι					