KOLAR Document ID: 1532725

Confidentiality Requested:

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 & LEASE

OPERATOR: License #	API No.:					
Name:	Spot Description:					
Address 1:	SecTwpS. R					
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: ()	□NE □NW □SE □SW					
CONTRACTOR: License #	GPS Location: Lat:, Long:					
Name:	(e.g. xx.xxxxxx) (e.gxxx.xxxxxx)					
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	Elevation: Ground: Kelly Bushing:					
☐ Gas ☐ DH ☐ EOR	Total Vertical Depth: Plug Back Total Depth:					
☐ OG ☐ GSW	Amount of Surface Pipe Set and Cemented at: Feet					
CM (Coal Bed Methane)	Multiple Stage Cementing Collar Used? Yes No					
Cathodic Other (Core, Expl., etc.):						
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)					
Commingled Permit #:	Chloride content: ppm Fluid volume: bbls					
Dual Completion Permit #:	Dewatering method used:					
SWD Permit #:	Location of fluid disposal if hauled offsite:					
☐ EOR Permit #:	Location of haid disposal if hadica offsite.					
GSW Permit #:	Operator Name:					
	Lease Name: License #:					
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R					
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 Approved by: Date:						

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Page Two

Operator Name:				Lease Name:			Well #:		
Sec Twp.	S. R.	Ea	st West	County:					
	lowing and shu	ıt-in pressures, w	hether shut-in pre	ssure reached st	atic level, hydrosta	tic pressures, bot		val tested, time tool erature, fluid recovery,	
Final Radioactivity files must be subm						iled to kcc-well-lo	gs@kcc.ks.gov	v. Digital electronic log	
Drill Stem Tests Ta			Yes No			on (Top), Depth ar		Sample	
Samples Sent to G	eological Surv	ey	Yes No	Na	me		Тор	Datum	
Cores Taken Electric Log Run Geologist Report / List All E. Logs Ru	_		Yes No Yes No Yes No						
		Re			New Used	ion, etc.			
Purpose of Strin		Hole	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives	
			ADDITIONAL	CEMENTING / SO	QUEEZE RECORD	l			
Purpose:		epth Ty Bottom	pe of Cement	# Sacks Used	ed Type and Percent Additives				
Protect Casi									
Plug Off Zon									
 Did you perform a Does the volume o Was the hydraulic 	of the total base f	luid of the hydraulic	fracturing treatment	_	_	No (If No, sk	ip questions 2 an ip question 3) out Page Three	,	
Date of first Producti Injection:	on/Injection or Re	esumed Production	/ Producing Meth	nod:	Gas Lift 0	Other <i>(Explain)</i>			
Estimated Production Per 24 Hours	on	Oil Bbls.					Gas-Oil Ratio	Gravity	
DISPOS	SITION OF GAS:		N	METHOD OF COMP	LETION:			ON INTERVAL:	
	_	on Lease	Open Hole			mmingled mit ACO-4)	Тор	Bottom	
,	Submit ACO-18.)								
Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid,	Fracture, Shot, Cer (Amount and Kind	menting Squeeze I of Material Used)	Record	
TUBING RECORD:	Size:	Set /	At:	Packer At:					
. 5213 12.00 10.	5120.		···	. 30.0.71					

Form	ACO1 - Well Completion
Operator	DCP Operating Company, LP
Well Name	GRANT COUNTY 18.0 1
Doc ID	1532725

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	16	10	0	20	Portland Type I & II	12	0



The Loftis Company PO Box 7847 Midland TX 79708 432-682-8343

Drilling Log

Cathodic Protection Since 1952

NO. of ANODES 15 DATE 8/19/2025 NO. of ANODES 15 DATE 8/19/2025 NO. of ANODE TYPE Silicon Iron OTHER	COMPANY	DCP Midstream				TOTAL DEPTH		300"	CASING SIZE	10"
NO. of ANODES 15 DATE 8/19/2025 NO. of ANODES 15 DATE 8/19/2025 NO. of ANODE TYPE Silicon Iron OTHER	LOCATION							9 7/8"	CASING LENGTH	20'
PO	COUNTY					STATE		KS	CASING TYPE	Sch 40 PVC
PO	UNIT NO.					NO. of AN	ODES	15	DATE	8/19/2020
Depth	-									
S					ANODETTE					
S	Donth	Formation	Amns	Donth	Formation	Amns	Anada	Donth	Roforo Coko	After Coke
10			Allips		Formation	Allips				
15		Brown Clay								
20										
30 320 6 220 3.8 15.7 40 Brown Clay 330 8 200 3.3 14.7 45 335 9 100 3.4 13.5 50 340 10 180 3.7 15.3 60 350 12 160 3.5 14.0 65 335 13 150 2.9 10.9 70 360 14 140 3.3 10.2 75 365 15 130 3.6 80 370 16 85 375 17 90 380 18 8 90 380 19 19 100 3.1 390 20 100 3.1 390 20 110 3.2 400 22 1115 3.2 400 22 115 30 3.2 410 24 127 310 3.3 420 3.3 135 3.3 440 3.3 135 3.3 440 3.3 135 3.3 440 3.3 135 3.3 440 3.3 135 3.3 440 3.3 135 3.3 445 3.3 136 3.3 445 3.3 137 3.3 445 3.3 138 3.3 445 3.3 139 3.3 445 3.3 130 3.3 445 3.3 130 3.3 445 3.3 131 3.3 445 3.3 132 3.3 445 3.3 135 3.3 445 3.3 136 3.3 445 3.3 137 3.3 445 3.3 138 3.3 445 3.3 139 3.3 445 3.3 130 3.3 445 3.3 131 3.3 445 3.3 132 3.3 445 3.3 134 445 3.3 445 135 3.3 445 3.3 136 3.3 445 3.3 137 3.3 445 3.3 138 3.3 445 3.3 139 3.3 445 3.3 130 3.3 445 3.3 131 3.3 445 3.3 132 445 3.3 134 445 3.3 135 445 3.3 136 3.3 445 3.3 137 3.3 440 3.3 138 3.3 445 3.3 139 3.3 445 3.3 130 3.3 445 3.3 131 3.3 445 3.3 132 3.3 445 3.3 133 3.3 445 3.3 134 445 3.3 445 146 445 445 3.3 147 465 445 3.3 148 475 485 485 149 485 485 485 140 445 485 485 140 445 485 485 140 445 485 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 3.3 141 440 440 141 440 440 141 440										
35		Sand								
40										
45		Brown Clay								
So		Drown ciay								
60										
65										
70 360 14 140 3.3 10.2 75 365 15 130 3.6 6.3 80 370 16 6 6.3 85 375 17 90 380 18 95 385 19 90 380 18 95 95 385 19 90										
75										
80										
85 375 17 90 380 18 95 385 19 100 3.1 390 20 105 395 21 110 3.2 400 22 115 405 23 120 3.2 410 24 125 415 25 130 3.0 420 26 133 425 27 140 2.7 430 28 140 2.7 430 28 150 3.3 440 30 29 150 3.3 450 29 14.14 160 Brown Clay 3.3 450 Total Amps: 14.14 160 Brown Clay 3.3 450 Total Amps: 48.1 175 465 475 Circle all that apply: 195 485 Vacuum Truck 200 3.1 490 4								130	3.0	0.5
95 385 19 19 10 10 10 10 10 10							17			
100										
10S			0.4							
110			3.1							
115			3.7							
120			5.2							
130			3.2							
135										
140			3.0							
145			2.7							
150			2.7							
160			3.3							
165								Logging Volts		14.14
170		Brown Clay	3.3							
175			2.2					Tatal Amaza		40.4
180			3.3					Total Amps: 48.1		
185 475 Circle all that apply: 190 3.2 480 Vacuum Truck 200 3.1 490 Portable Pit 205 495 Portable Pit 210 3.8 500 Dug Pit **** 220 3.5 510 Rectifier 230 3.8 520 Pole/Meter Loop 240 2.5 530 Hydrovac 245 535 Hydrovac 255 545 Negative 260 Brown Shale 2.5 550 270 2.0 565 280 570			3.3							
195				475				Circle all that apply:		
200 3.1 490 205 495 Portable Pit 210 3.8 500 215 505 Dug Pit ***** 220 3.5 510 Rectifier 225 515 Rectifier 230 3.8 520 Pole/Meter Loop 235 525 Pole/Meter Loop Hydrovac 245 535 Hydrovac 250 2.5 540 Negative 260 Brown Shale 2.5 550 Guard 270 2.0 560 Guard			3.2					1		
205 495 Portable Pit 210 3.8 500 Dug Pit ***** 215 505 Dug Pit ***** 220 3.5 510 Rectifier 225 515 Rectifier 230 3.8 520 Pole/Meter Loop 235 525 Pole/Meter Loop 240 2.5 530 Hydrovac 245 535 Hydrovac 255 545 Negative 260 Brown Shale 2.5 550 265 555 Guard 270 2.0 560 275 565 Guard			2.4					Vacuum Truc	k	
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215			3.8			+		roi table Pit		
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230 3.8 520 Pole/Meter Loop 235 525 Pole/Meter Loop 240 2.5 530 Hydrovac 245 535 Negative 250 545 Negative 260 Brown Shale 2.5 550 265 555 Guard 270 2.0 560 275 565 Guard	220		3.5	510						
235 525 Pole/Meter Loop 240 2.5 530 Hydrovac 245 535 Hydrovac 250 2.5 540 Negative 255 545 Guard 260 Brown Shale 2.5 550 Guard 270 2.0 560 Guard 275 565 570 Contract of the contract								Rectifier		
240 2.5 530 Hydrovac 245 535 Hydrovac 250 2.5 540 Negative 255 545 Negative 260 Brown Shale 2.5 550 Guard 270 2.0 560 Guard 275 565 570 Control of the control of			3.8					D. I. (24.1)		
245 535 Hydrovac 250 2.5 540 Negative 255 545 Guard 260 Brown Shale 2.5 550 Guard 265 555 Guard 270 2.0 560 Guard 275 565 Guard			2.5					Pole/Ivieter L	оор	
250 2.5 540 Negative 255 545 Negative 260 Brown Shale 2.5 550 Guard 265 555 Guard 270 2.0 560 Guard 275 565 Guard			2.5					Hydrovac		
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270 2.0 560 275 565 280 570		Brown Shale	2.5							
275 565 280 570			2.0					Guard		
280 570			2.0			1				
	2/5									
	285			575		1		Job#	M2419	
290 (TD @ 290') 580 W12413	290	(TD @ 290')				1				

The Loftis Company

P.O. Box 7847 Midland, Texas 79708 432-682-8343





LEGEND

Groundbed
Old Groundbed
Rectifier
Power Pole
Junction Box
Negative Cadweld

Cathodic Protection Installation

CUSTOMER: DCP Midstream PO FSP01-0000545586

LOCATION: Grant County CP Unit, Off South Rd O, Ulysses, Grant Co., KS

DATE DRILLED: 8/17/2020 DATE COMPLETED: 8/19/2020

DRAWN BY: JM APPROVED BY: MFL JOB# M2419