KOLAR Document ID: 1663371

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 East West
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 #	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 in hadica offsite.
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	QuarterSecTwpS. 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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#### Page Two

Operator Name:					_ Lease Nam	ne:			Well #:		
Sec Tw	pS	S. R	Eas	st West	County:						
	, flowing an	d shut-in pres	sures, wh	ether shut-in pre	ssure reached	static	level, hydrostat	ic pressures, bo		val tested, time tool erature, fluid recovery,	
Final Radioactivi files must be sub							gs must be emai	led to kcc-well-l	ogs@kcc.ks.go	v. Digital electronic log	
Drill Stem Tests (Attach Addit		1		Yes No		Lo		n (Top), Depth a	Sample		
Samples Sent to	Geological	Survey		Yes No		Name			Тор	Datum	
Cores Taken Electric Log Run Geologist Report List All E. Logs F	t / Mud Log	s		Yes No Yes No Yes No							
			Rej	CASING	RECORD [	Nev		on, etc.			
Purpose of St	Purpose of String Size Hole Drilled			Size Casing let (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives	
				ADDITIONAL	CEMENTING /	SQUE	EEZE RECORD		'		
Purpose: Perforate		oe of Cement	of Cement # Sacks Used			ed Type and Percent Additives					
Protect Ca											
Plug Off Z											
Did you perform     Does the volume     Was the hydraul	e of the total	base fluid of the	hydraulic	fracturing treatment		-	Yes S? Yes Yes	No (If No, s	kip questions 2 ar kip question 3) Il out Page Three		
Date of first Produ Injection:	ction/Injectio	n or Resumed Pi	roduction/	Producing Meth	od:		Gas Lift O	ther <i>(Explain)</i>			
Estimated Product Per 24 Hours		Oil	Bbls.		Mcf	Water			Gas-Oil Ratio	Gravity	
DISPO	OSITION OF	GAS:		N	ETHOD OF CO	MPLET	ΓΙΟΝ:			DN INTERVAL: Bottom	
☐ Vented ☐ Sold ☐ Used on Lease ☐ Open Hole  (If vented, Submit ACO-18.)			Open Hole	le Perf. Dually Com (Submit ACO			nmingled nit ACO-4)	Тор	BOLLOTTI		
,	· I										
Shots Per Foot	Perforation Top	on Perfor Bott		Bridge Plug Type	Bridge Plug Set At		Acid,		ementing Squeeze and of Material Used)		
TUBING RECORI	D: S	size:	Set A	: -	Packer At:						

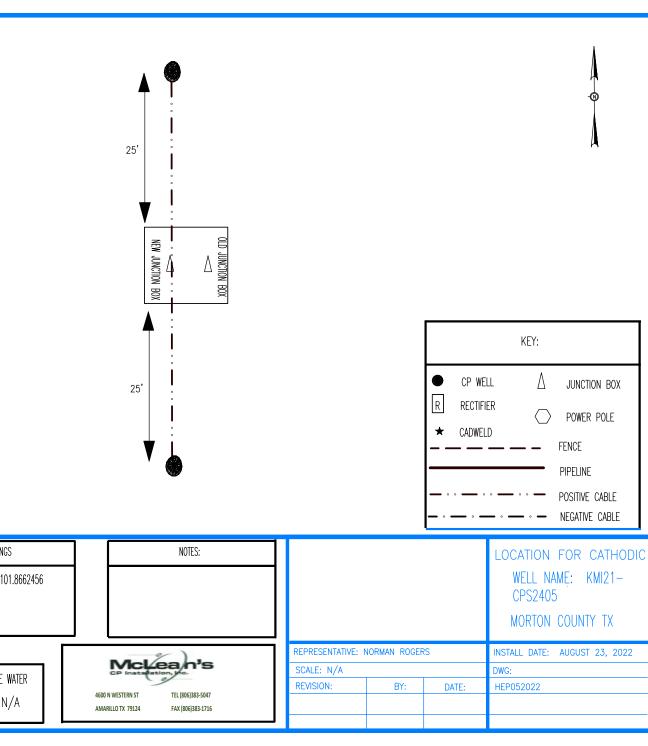
Form	ACO1 - Well Completion
Operator	Colorado Interstate Gas Co., LLC
Well Name	CPS 2405 2
Doc ID	1663371

## Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	16	10.750	7.5	20	Bentonite	16N/A	



	Deep Well GroundBed	Data:			Date:	08/23/22						
Job Number: KMI21-KS-2022-02				Drillin	g Contractor:	MCLEANS CP INSTALLATION, INC.						
	e: KINDER MORGAN			Facility/Line:								
Subject: DEEP WELL					State:							
Well Depth: 200'					County:	MORTON						
Diamete					Other-Driller:							
	g: <b>20' OF 10"</b>				illing Method:							
	: LORESCO SC 3; 5500			Base Us	eable Water:	N/A						
	e: 1 SET OF 13-ANOTEO											
	S: <b>37.1917954; -101.866</b>	2456		<u>T</u>	EST VOLTS:							
Remarks	s: CPS2405											
						1	T					
	<u>Drilling Log</u>		<u>El</u>	lectrical L	og	Anode Log						
				FORE BACKE	ILL		AFTER BACKFILL					
Depth:	Formation Type:	Material:	Volt	Anode	Anode #		Volt	Anode	Anode			
				Depth				Depth				
0'	SANDY CLAY	CASING/HOLEPLUG										
5'	SANDY CLAY	CASING/HOLEPLUG							]			
10'	SANDY CLAY	CASING/HOLEPLUG										
15'	SANDY CLAY	CASING/HOLEPLUG										
20	SANDY CLAY	CASING/HOLEPLUG										
25	SANDY CLAY	HOLEPLUG										
30	SANDY CLAY	HOLEPLUG										
35	SANDY CLAY	HOLEPLUG										
40	SANDY CLAY	HOLEPLUG										
45	SANDY CLAY	HOLEPLUG										
50	CLAY	HOLEPLUG	1.2			1						
55	CLAY	COKE										
60	CLAY	COKE	1.4									
65	CLAY	COKE										
70	CLAY	COKE	1.4						ļ			
75	SANDSTONE	COKE		75	13				ļ			
80	SANDSTONE	COKE	1.2						ļ			
85	SANDSTONE	COKE		85	12	-						
90	SANDSTONE	COKE	1.1	0.5	4.4				ļ			
95	SANDSTONE	COKE	1.0	95	11	<del>                                     </del>		-				
100	SANDSTONE	COKE	1.0	405	40	<del>                                     </del>		1	}			
105	SANDSTONE	COKE	4.0	105	10	<del>                                     </del>		1	1			
110 115	SANDSTONE	COKE COKE	1.0	115	9	+		-	-			
115	SANDSTONE	COKE	0.8	115	9	<del>                                     </del>		-	-			
125	SANDY CLAY	COKE	0.8	125	8	+		-				
130	SANDY CLAY SANDY CLAY	COKE	1.2	125	Ö	+		-	1			
135	SANDY CLAY SANDY CLAY	COKE	1.2	135	7	+		-				
140	SANDY CLAY SANDY CLAY	COKE	1.2	133		+		+	}			
145	SANDY CLAY	COKE	1.2	145	6	+		-	1			
150	SANDY CLAY	COKE	1.0	140	U	+		-	1			
155	SANDY CLAY	COKE	1.0	155	5	<del>                                     </del>		+	1			
160	SANDY CLAY	COKE	1.2	100	٥	+		+	1			
165	SANDY CLAY	COKE	1.2	165	4	<del>                                     </del>		+	1			
170	SANDY CLAY	COKE	1.4	100	+	+		+	1			
175	SANDY CLAY	COKE	1.4	175	3	+		+	1			
180	SANDY CLAY	COKE	1.2	173	3	+		+	1			
185	SANDY CLAY	COKE	1.2	185	2	+		+	1			
100				100		1		+	1			
		COKE	1 1 2									
190 195	SANDY CLAY SANDY CLAY	COKE COKE	1.2	195	1	-						



ANODES= 2 SETS OF 13-ANOTECH 2260 ANODE WIRE= #8 HALAR BACKFILL= LORESCO SC3; 11000 LBS SPACING= 10' DEPTH= 2- 200'

DATA BLOCK

DEPTH= 2- 200'
HOLE DIA.= 10"
HEADER CABLE= #2 HMWPE
RECTIFIER= EXISTING
JUNCTION BOX= PROVIDED

JUNCTION BOX= PROVIDED
TEST STATION= N/A
CASING= 20' OF 10"

MISCELLANEOUS= 10X10X3 TEE
MISCELLANEOUS= CASING CENTRALIZERS

GPS READINGS

N37.1917954; W101.8662456

GAU BASE OF USABLE WATER

DEPTH - N/A