### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

All blanks must be complete

# TEMPORARY ABANDONMENT WELL APPLICATION

OPERATOR: License#				API No. 15-				
Name:				_ Spot Descri	ption:			
Address 1:				_	Se	c Twp S. R.	E	E 🗌 W
Address 2:						feet from N /		
City:	State:	Zip:	_ +		on: Lat:	feet from E /		Section
Contact Person:				GF 5 LUCali	(e.	, Long: 	(e.gxxx.xxxxx)	
Phone:()						Elevation:	GL	. 🗌 КВ
Contact Person Email:				-		Well #		
Field Contact Person:						Dil 🗌 Gas 🗌 OG 🗌 WSW 📃 C		
Field Contact Person Phone:	()					ENHR Permit	#:	
	()				rage Permit #: _			
				Spud Date:		Date Shut-In:		
	Conductor	Surface	•	Production	Intermedia	ite Liner	Tubing	
Size								
Setting Depth								
Amount of Cement								
Top of Cement								
Bottom of Cement								
Casing Fluid Level from Surfa	ace:		How Determine	ed?		Dat	e:	
0						sacks of cement. Dat		
Do you have a valid Oil & Ga	s Lease? 🗌 Yes	No						
Depth and Type: Junk in	Hole at	Tools in Hole	at	Casing Leaks:	Yes No	Depth of casing leak(s):		
						Port Collar: w /		r comon
Packer Type:	Size: .		In	ich Set at:		_ Feet		
Total Depth:	Plug B	ack Depth:		_ Plug Back Metho	od:			
Geological Date:								
Formation Name	Formatio	n Top Formation	Base		Comp	pletion Information		
	<b>A</b> /	to	Feet Pe	erforation Interval _	to	Feet or Open Hole Interval_	to	Feet
1	At:							

### Submitted Electronically

Do NOT Write in This Space - KCC USE ONLY	Date Tested:	Results:	Date Plugged:	Date Repaired:	Date Put Back in Service:
Review Completed by:		Comments:			
TA Approved: 🗌 Yes 🗌 De	enied Date:				

#### Mail to the Appropriate KCC Conservation Office:

	KCC District Office #1 - 210 E. Frontview, Suite A, Dodge City, KS 67801	Phone 620.682.7933
	KCC District Office #2 - 3450 N. Rock Road, Building 600, Suite 601, Wichita, KS 67226	Phone 316.337.7400
No.         No. <td>KCC District Office #3 - 137 E. 21st St., Chanute, KS 66720</td> <td>Phone 620.902.6450</td>	KCC District Office #3 - 137 E. 21st St., Chanute, KS 66720	Phone 620.902.6450
Ann here been here been here here here here here here here h	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.261.6250

### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form U-7 August 2019

## CASING MECHANICAL INTEGRITY TEST

Disposal: 🖌 Enhanced Reco	overy: KCC District No.	. 1	API No.: 15-097-217	04-00-00	Permit No · D	30971.0
Operator License No.;603			NW NW Sec.			East 🖌 West
Address 1: 7 SW 26TH AVE			928	Feet from		th Line of Section
Address 2:			352			st Line of Section
	State: KS Zip: 67	530 _ 6525	Lease: ANTHONY	Eet from		II No.: <u>5-34</u>
Contact Person: Susan Schr			County: Kiowa		We	II NO.:
Contact Person:	Pnone: ( _	)	County:			
	1					
Well Construction Details:		with changes to constr psi Maximum Inject	5000	with no change	es to construcion	
Conducto		Intermediate	Production	bbnd Liner		Tubing
Size: NA	8.625	NA	5.5	NA	0:	Tubing 2.875
	480		5227		Size:	5178
Set at:	350	-	300		Set at:	Sealtite
Sacks of Cement:	0	3	4200		Туре:	
Cement Top:	480		5227			
Cement Bottom:					5170	
Packer Type: Stainless Stee	el Compression			Set at:	5178	
DV Tool Port Collar			of cement TD (and plu		5600	feet depth
Zone of Injection Formation:	ARBUCKLE	Top Feet:52	Bottom Feet:	5600	Perf. or Open Ho	e: Open
Is there a Chemical Sealant or a	a Mechanical Casing patch in	the annular space?	Yes 🖌 No			
If Dual Completion - Injection i	is: Above Production	Below Production				
GPS Location: Datum:	NAD27 🔽 NAD83 🗌 V	FIELD (		9.28501	Date Acquired:	29/2023
	NAD27 🖌 NAD83 🗌 V (or Initial Pressure) Test	FIELD C VGS84 Lat: 37.	65768 0			29/2023
GPS Location: Datum:	NAD27 🖌 NAD83 🗍 V (or Initial Pressure) Test 0 15	FIELD 0 VGS84 Lat: 37. 30	.65768 Long: -9			29/2023
GPS Location: Datum:	NAD27 🖌 NAD83 🗌 V (or Initial Pressure) Test	FIELD C VGS84 Lat: 37.	.65768 Long: -9			29/2023
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GPS Location: Datum: MIT Type: Tubing and Packer Time in Minute(s): Pressures: Set up 1	NAD27 🖌 NAD83 🗍 V (or Initial Pressure) Test 0 15	FIELD 0 VGS84 Lat: 37. 30	.65768 Long: -9			/29/2023
GPS Location: Datum: MIT Type: Tubing and Packer Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3	NAD27 V NAD83 V (or Initial Pressure) Test 0 15 15 315 or Casing - Tubing Annulus	FIELD C VGS84 Lat:37. 30 315  System Pressure duri	.65768 Long: -9	n: 1-YEAR T		
GPS Location: Datum: MIT Type: Tubing and Packer Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3	NAD27 V NAD83 V (or Initial Pressure) Test 0 15 15 315 or Casing - Tubing Annulus	FIELD C VGS84 Lat: 37. 30 315	.65768Ong:9 MIT Reason	n: 1-YEAR T	EST	
GPS Location: Datum: MIT Type: Tubing and Packer Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing	NAD27 V NAD83 V (or Initial Pressure) Test 0 15 15 315 or Casing - Tubing Annulus Using: Moha	FIELD C VGS84 Lat: 37. 30 315 System Pressure duri wk Service, LLC	.65768Ong:9 MIT Reason	n: 1-YEAR T	EST	
GPS Location: Datum: MIT Type: Tubing and Packer Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing 2 Test Date: 06/29/2023	NAD27 V NAD83 V (or Initial Pressure) Test 0 15 15 315 or Casing - Tubing Annulus Using: Moha etween 0 feet and	FIELD C VGS84 Lat: 37. 30 315 System Pressure duri wk Service, LLC	.65768Ong:9 MIT Reason	n: 1-YEAR T	EST	
GPS Location: Datum: MIT Type: Tubing and Packer Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing Content Test Date: 06/29/2023 The zone tested for this well is be	NAD27 V NAD83 V (or Initial Pressure) Test 0 15 15 315 or Casing - Tubing Annulus Using: Moha etween 0 feet and	FIELD C VGS84 Lat:37. 30 315  System Pressure duri wk Service, LLC feet.	.65768Ong:9 MIT Reason	n: 1-YEAR T	EST	
GPS Location: Datum: MIT Type: Tubing and Packer Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 2 Set up 3 Tested: Casing 2 Test Date: 06/29/2023 The zone tested for this well is be The test results were verified by Name: Mike Kasselman	NAD27 V NAD83 V (or Initial Pressure) Test 0 15 15 315 or Casing - Tubing Annulus Using: Moha etween 0 feet and operator's representative:	FIELD 0           VGS84         Lat:         37.           30         315           System Pressure duri         315           wk Service, LLC         5178           feet.         Title:	.65768       Long:9         MIT Reason	n: 1-YEAR T	EST	pany's Equipment
GPS Location: Datum: MIT Type: Tubing and Packer Time in Minute(s): Pressures: Set up 1 Set up 2 Set up 3 Tested: Casing C Test Date: 06/29/2023 The zone tested for this well is be The test results were verified by of Name: Mike Kasselman	NAD27  ✓ NAD83  V (or Initial Pressure) Test  15  15  or Casing - Tubing Annulus Using: Moha etween 0 feet and operator's representative:  State Agent: Eric MacLare	FIELD 0           VGS84         Lat:         37.           30         315           System Pressure duri         315           wk Service, LLC         5178           feet.         Title:	.65768       Long:9         MIT Reason	n: 1-YEAR T	EST	pany's Equipment
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Conservation Division District Office No. 1 210 E. Frontview, Suite A Dodge City, KS 67801



Phone: 620-682-7933 http://kcc.ks.gov/

Andrew J. French, Chairperson Dwight D. Keen, Commissioner Annie Kuether, Commissioner Laura Kelly, Governor

11/08/2023

Rashell Patten L. D. Drilling, Inc. 7 SW 26 Ave GREAT BEND, KS 67530-6525

Re: Temporary Abandonment API 15-097-21704-00-00 ANTHONY 5-34 NW/4 Sec.34-27S-18W Kiowa County, Kansas

Dear Rashell Patten:

"Your temporary abandonment (TA) application for the well listed above has been approved. In accordance with K.A.R. 82-3-111 the TA status of this well will expire 11/08/2024.

\* If you return this well to service or plug it, please notify the District Office.

\* If you sell this well you are required to file a Transfer of Operator form, T-1.

\* If the well will remain temporarily abandoned, you must submit a new TA application, CP-111, before 11/08/2024.

You may contact me at the number above if you have questions.

Very truly yours,

Michael Maier"