## KOLAR Document ID: 1633478

Commingling ID # \_

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-4 Form must be typed March 2009

## APPLICATION FOR COMMINGLING OF

## PRODUCTION (K.A.R. 82-3-123) OR FLUIDS (K.A.R. 82-3-123a)

OPERAT	OR: License #	API No. 15 -			
Name:		Spot Descrip	otion:		
Address	1:			Sec Twp	S. R East West
Address	2:			Feet from N	North / South Line of Section
City:	State: Zip:+			Feet from D	East /  West Line of Section
	Person:				
	()		:	W	ell #:
☐ 1.	Name and upper and lower limit of each production interval to	be commingled:			
L I.	Formation:	0	Dorfe).		
			,		
	Formation:		,		
	Formation:		,		
	Formation:		,		
	Formation:		Perfs): _		
2.	Estimated amount of fluid production to be commingled from e	each interval:			
	Formation:	BOPD:		MCFPD:	BWPD:
	Formation:				BWPD:
	Formation:	BOPD:		MCFPD:	BWPD:
	Formation:	BOPD:		MCFPD:	BWPD:
	Formation:				BWPD:
_					
3.	Plat map showing the location of the subject well, all other we the subject well, and for each well the names and addresses of	,		0	ases within a 1/2 mile radius of
4.	Signed certificate showing service of the application and affida	avit of publication as i	equired	in K.A.R. 82-3-135a.	
			- 1		
_	nmingling of PRODUCTION ONLY, include the following:	_			
5.	Wireline log of subject well. Previously Filed with ACO-1:				
6.	Complete Form ACO-1 (Well Completion form) for the subject	well.			
For Con	nmingling of FLUIDS ONLY, include the following:				
7.	Well construction diagram of subject well.				
8.	Any available water chemistry data demonstrating the compat	ibility of the fluids to b	e comm	ingled.	
current ir mingling	<b>/IT:</b> I am the affiant and hereby certify that to the best of my formation, knowledge and personal belief, this request for com- is true and proper and I have no information or knowledge, which istent with the information supplied in this application.		Su	bmitted Electro	nically
ксс	Office Use Only	Protests may be file	d by any	party having a valid intere	est in the application. Protests must be

Date: \_

Denied Approved 15-Day Periods Ends:

Approved By:

Protests may be filed by any party having a valid interest in the application. Protests must be in writing and comply with K.A.R. 82-3-135b and must be filed wihin 15 days of publication of the notice of application.



Beaufort Gazette Belleville News-Democrat Bellingham Herald Bradenton Herald Centre Daily Times Charlotte Observer Columbus Ledger-Enquirer Fresno Bee The Herald - Rock Hill Herald Sun - Durham Idaho Statesman Island Packet Kansas City Star Lexington Herald-Leader Merced Sun-Star Miami Herald

el Nuevo Herald - Miami Modesto Bee Raleigh News & Observer The Olympian Sacramento Bee Fort Worth Star-Telegram The State - Columbia Sun Herald - Biloxi Sun News - Myrtle Beach The News Tribune Tacoma The Telegraph - Macon San Luis Obispo Tribune Tri-City Herald Wichita Eagle

# **AFFIDAVIT OF PUBLICATION**

Account #	Order Number	Identification	Order PO	Amount	Cols	Depth
94628	253112	Print Legal Ad - IPL0070355		\$270.82	1	46 L

# Attention: CITATION OIL CITATION OIL & GAS CORP.

P.O. BOX 690688 HOUSTON, TX 77269

#### LEGAL PUBLICATION STATE CORPORATION COM-MISSION OF THE STATE OF KANSAS COUNTY OF ROOKS

#### NOTICE OF FILING APPLICA-TION

RE: Citation Oil & Gas Corp. - - Application for Commingling of Production or Fluids in the Barry LKC Unit 6-06, located in Rooks County, Kansas. TO: All Oil & Gas Producers, Unleased Mineral Interest Owners, Landowners, and all persons whoever concerned. You, and each of you, are hereby notified that Citation Oil & Gas Corp. has filed an Application for Commingling of Production or Fluids in Topeka, Toronto, LKC, and Arbuckle formations at the **Barry LKC Unit 6-06** lease, located in the **NW NW NE of Section 11, T9S-R19W,** Rooks County, Kansas.

Any persons who object to or protest this application shall be required to file their objections or protest with the Conservation Division of the State Corporation Commission of the State of Kansas within fifteen (15) days from the date of this publication. These protests shall be filed pursuant to Commission regulations and must state specific reasons why the grant of the application may cause waste, violate correlative rights or pollute the natural resources of the State of Kansas. All persons interested or concerned shall take notice of the foregoing and shall govern themselves accordingly.

#### Citation Oil & Gas Corp. P O Box 690688 Houston, TX 77269-0688 (281) 891-1564 IPL0070355 Apr 26 2022

## In The STATE OF KANSAS In and for the County of Sedgwick

No. of Insertions: 1

Beginning Issue of: 04/26/2022

Ending Issue of: 04/26/2022

STATE OF KANSAS)



County of Sedgwick)

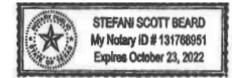
Hayley Martin, of lawful age, being first duly sworn, deposeth and saith: That he is Record Clerk of The Wichita Eagle, a daily newspaper published in the City of Wichita, County of Sedgwick, State of Kansas, and having a general paid circulation on a daily basis in said County, which said newspaper has been continuously and uninterruptedly published in said County for more than one year prior to the first publication of the notice hereinafter mentioned, and which said newspaper has been entered as second class mail matter at the United States Post Office in Wichita, Kansas, and which said newspaper is not a trade, religious or fraternal publication and that a notice of a true copy is hereto attached was published in the regular and entire Morning issue of said The Wichita Eagle from 04/26/2022 to 04/26/2022.

U. Hayley

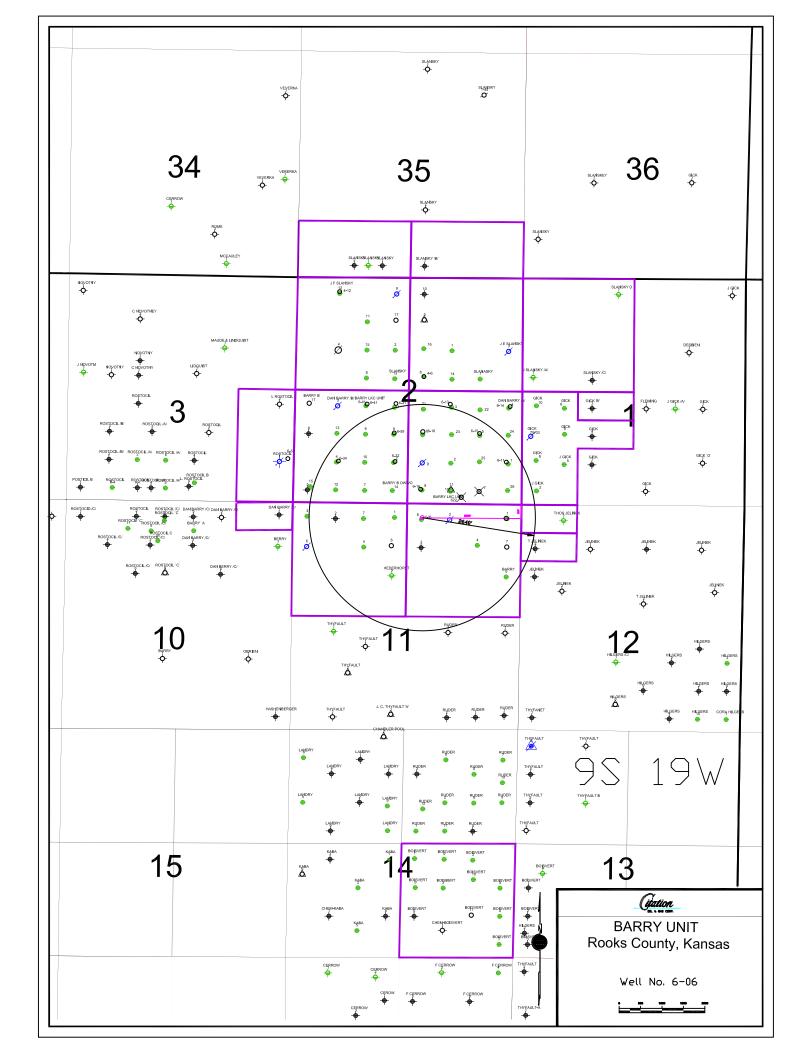
I certify (or declare) under penalty of perjury that the foregoing is true and correct. DATED: 04/26/2022

Stefani Beard

Notary Public in and for the state of Texas, residing in Dallas County



Extra charge for lost or duplicate affidavits. Legal document please do not destroy!



## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 September 1999 Form Must Be Typed

## WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 32754	API No. 15
Name: Elysium Energy, L.L.C.	County: Rooks
Address: 1625 Broadway, Suite 2000	<u>NV_NM_NE_Sec. 11Twp. 9SR. 19</u> _ East 🖉 West
City/State/Zip: Denver, CO 80202	
Purchaser: NCRA	2310 feet from (Circle one) Line of Section
Operator Contact Person: Chris Gottschalk	Footages Calculated from Nearest Outside Section Corner:
Phone: ( <u>785</u> ) <u>434-4638</u>	(circle one) NE SE NW SW
Contractor: Name: Chito	Lease Name: Barry LKC Unit Well #: 6-6
License: 32028	Field Name: Barry
Wellsite Geologist:	Producing Formation: LKC
Designate Type of Completion:	Elevation: Ground: Kelly Bushing: 2000'
New Well Re-Entry Workover	Total Depth: 3429' Plug Back Total Depth: 3385'
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth set Feet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from
Operator: Continental Oil	feet depth tow/sx cmt.
Well Name: Barry #6	
Original Comp. Date: 9/4/51 Original Total Depth: 3416'	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content_NAppm Fluid volume bbls
Plug Back Plug Back Total Depth	Dewatering method used
Commingled Docket No	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	<ul> <li>Coloris Construction and Coloris Coloris</li></ul>
Other (SWD or Enhr.?) Docket No	Operator Name:
6/23/03 6/27/03	Lease Name: License No.:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East 🗌 West
Recompletion Date Recompletion Date	County: Docket No.:

**INSTRUCTIONS:** An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information of side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

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.

Signature:	KCC Office Use ONLY
Tille: Regulatory Engineer 7/23/2004	Letter of Confidentiality Attached
Subscribed and sworn to before me this 23rd day of July xg 2004. Notary Public: Hompilin M. Compilis	If Denied, Yes Date: Wireline Log Received Geologist Report Received UIC Distribution
Date Commission Expires:	

Operator Name: Elysium Energy, L.L.C.	Lease Name: Barry LKC Unit	Nell #: 6-6
Sec. <u>11</u> Twp. <u>9</u> S. R. <u>19</u> East 🖌 West	County: Rooks	

Side Two

**INSTRUCTIONS:** Show important tops and base 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. Attach copy of all Electric Wireline Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken (Attach Additional Sheets)	Yes	No	Log	Formation (Top), Depth and Date	
Samples Sent to Geological Survey	Yes	No	Name	Тор	Datum
Cores Taken Electric Log Run (Submit Copy)	Yes Yes	🗌 No 🗌 No			
List All E. Logs Run:					

				on, etc.		
Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
				(		
		Report all strings set-c Size Hole Size Casing	Report all strings set-conductor, surface, inte Size Hole Size Casing Weight	Report all strings set-conductor, surface, intermediate, producti           Size Hole         Size Casing         Weight         Setting	Report all strings set-conductor, surface, intermediate, production, etc.           Size Hole         Size Casing         Weight         Setting         Type of	Report all strings set-conductor, surface, intermediate, production, etc.           Size Hole         Size Casing         Weight         Setting         Type of         # Sacks

#### ADDITIONAL CEMENTING / SQUEEZE RECORD

Purpose:	Depth Top Bottom	Type of Cement	#Sacks Used	Type and Percent Additives
Protect Casing Plug Back TD				
Plug Off Zone				

Shots Per Foot		RD - Bridge Plugs Set/Typ Each Interval Perforated	9		cture, Shot, Cement Squ nount and Kind of Material		Depth
2	Additional perfs in LKC	3182-88', 3232-38'		2250 gal 15	% NE Acid & 200	0# rock salt	3174'-
							3373'
				2			
						~~~	
TUBING RECORD	Size Set A 7/8" 3375'	t Packer	Al	Liner Run	Yes 🖌 No		
Date of First, Resumed 6/27/03	d Production, SWD or Enhr.	Producing Method	Flowing	g 🔽 Pumpir	ng 🗌 Gas Lift	Other (Explain	ר)
Estimated Production Per 24 Hours	Oil Bbls. 4.6	Gas Mcf	Wate 104	er B	bls. Gas-C	il Ratio	Gravity
Disposilion of Gas	METHOD OF COMPLET	ON		Production Inter	val		
Vented Sold (If vented, S	Used on Lease umit ACO-18.)	Open Hole Pe	rf. 🗌 C	Jually Comp.	Commingled 317	4-3373' (gross)	)

	C O	MPAN	Y	FILE NO		
ocation of Well	COMPANY: CONTI			COUNTY: LOCATION:	FIELD:	
	WELL: BARRY	0.6	6-6	ATION	0	COMPANY: CONTINENTAL
				N. N.		NY:
	FIELD: BERRE E	PAKKY			BERRY	BERRY
	COUNTY: ROOKS	S	TATE: KANSAS	EC N	RY	ONT
NW-NW-NE	LOCATION: NW-N	W-NE		ROOKS NW-NW-NE SEC 11-9		NO.
22.0.20**					- i - i -	6
11-9-19W	SEC.	11-9-19W		STA 11-95-19W		
			(2);	STATE: -19W		OIL
LOG MEAS. FROM	CABLE TCOL RIG	FLOOR				CO :
DRLG. MEAS. FRO	м		ELEV. 2000 PT	KANSAS		
PERM. DATUM			ELEV.	م م		
TYPE OF LOG		GAMMA_RAY	NEUTBON	-	Τ	
RUN NO.		1	1			
		9-10-51	9-10-51	••••••		••••••
IOIAL DEPIH (DR	LLER) (DRILLER)	3422 3410	3422 3410		-	
	INTERVAL	3000	3000	••••••		
	GED INTERVAL	3420	3420	*******	1	
	HOLE	DRY	DRY		T	
FLUID LEVEL		DRY	DRY			
	DED TEMP.					
	E STRENGTH & TYPE		600 N			
	— IN					
LENGTH OF MEAS	SURING DEVICE - IN.	36				
	ENT — IN. – SECONDS		3.5/8	••••••	•	
seemine surveys account and the		н 30	<u>E</u>		1	••••••
	ATION — IN	-	····›	• • • • • • • • • • • • • • • • • • • •	1	
	ENCE	274	275			
RECORDED BY		BUSH	BUSH			
WITNESSED BY		POWELL	POWELL			
	CA	SING RECO		- INTERVAL		
RUN NO. BIT SIZ				FROM	R/A L	OG
1	5 1/2 1				TO	
	······ ······		то		TO	
•••••••••••••••••••••••••••••••••••••••	······ ······		TO			
······	······		TO			
			TO		TO	

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No. 2 and

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### **Offset Operators**

Name:	Legal Description of Leasehold:			
Citation Oil & Gas Corp. is the only offset operator within	NW NW NE of Section 11, T9S-R19W, Rooks County, KS			
a1/2 mile of the Barry LKC Unit 6-06.				
I hereby certify that the statements made herein are true and correct to the	best of my knowledge and belief.			
	ase			
Appli	cant or Duly Authorized Agent			
Subscribed and sworn bef	ore me this 26 day of April 2022			

Subscribed and sworn before me this 26 day of April



		<b>NELLBORE</b> S	SCHEMATIC			
		Lease:	Barry LKC		Well No.	#6-06
		API No.	15-163-01626		Status	Active
		Location:	NW NW NE Sec	11.TOS. D10W		
		County:	Rooks	State: KS	Field:	Barry
10 3/4"		TD	3429'	GL 2000'	Spud Date:	8/17/1951
		PBTD	3429	KB 2000'		
32.75#	105	Current Perfs/OH:				9/4/1951 Arbuckle OH
200 sx	196'	Current Perts/OH:	3174-34	29 Curre	ent zone: LKC and	Arbuckle OH
		Surface Equipr	· · · · · · · · · · · · · · · · · · ·			
		Unit Make:	IDECO	Unit		
	<mark>ح<sup>س</sup>ج Csg Leak Oct'21</mark>	SL's of Unit	34",44",54",64"		SL Unit is in	64"
	<sup>2</sup> ~ 881-946'					
	6.25 BPM @ 325 PSI	Casing Breakd		1 -		Т
			Size	Grade / Wt	Depth	Cement
		Surface	10 3/4"	32.75#	196'	200 sx
		Production	5 1/2"	15.5#	3421'	200 sx
		Production				
		Production				
	TOC @ 2670'	Liner				
		Completion As				
		Qty	Des	cription	Footage	
		1	2 7/8x8	tubing sub	8.00'	8.00'
		97jts		2 7/8	3160.62'	3168.62'
		TAC	2 7	8x5.5"	2.75'	3171.37'
		1jt		2 7/8	32.55'	3203.92'
		SN		2 7/8	1.10'	3205.02'
		MA		7/8	6.00'	3211.02'
						3211.02'
						3211.02'
						3211.02'
						3211.02'
						3211.02'
						3211.02'
	Proposed Perfs					3211.02'
	Тор D			To	tal 3211.02	
	3108-3114' (6')			10	0211.02	<u>.</u>
RBP @ 3122'		Rod Breakdow	'n			
(10/21)		Qty	1	cription	Footage	
(	Toronto	1		x16' PR	10.00'	10.00'
	3156-3161' (5')	3		,8' rod sub	16.00'	26.00'
		28		rods	700.00'	726.00'
		85		rods	2125.00'	2851.00'
		13		rods	325.00'	3176.00'
		1		"x2	2.00'	3178.00'
	LKC Perfs	1		1 1/2x14	14.00'	3192.00'
	"A" 3174-77' 1/90					3192.00'
	"A" 3177-91' sqzd 8/59		i			3192.00'
	"A" 3182-88' 6/03		İ			3192.00'
	"B" 3210-26' sqzd 8/59		1		1	
						3192.00'
	"B" 3212-22' 1/90					3192.00' 3192.00'
	"B" 3212-22' 1/90 "D" 3232-38' 6/03					3192.00'
	"D" 3232-38' 6/03			То	tal 3192.00	3192.00' 3192.00'
	"D" 3232-38' 6/03 "F" 3254-62 1/90			То	tal 3192.00	3192.00' 3192.00'
	"D" 3232-38' 6/03 "F" 3254-62 1/90 "F" 3265-68 sqzd 8/59	Commente		To	tal 3192.00	3192.00' 3192.00'
	"D" 3232-38' 6/03 "F" 3254-62 1/90 "F" 3265-68 sqzd 8/59 "H" 3306-17' sqzd 8/59		It CIBD @2204' -	•		3192.00' 3192.00'
	"D" 3232-38' 6/03 "F" 3254-62 1/90 "F" 3265-68 sqzd 8/59 "H" 3306-17' sqzd 8/59 "I" 3328-30' 1/90	6/27/13 Drill ou		•	tal 3192.00	3192.00' 3192.00'
	"D" 3232-38' 6/03 "F" 3254-62 1/90 "F" 3265-68 sqzd 8/59 "H" 3306-17' sqzd 8/59 "I" 3328-30' 1/90 "J" 3342-50' 1/90	6/27/13 Drill ou 10/16/13 Long	stroke well	repare for and p	olymer treat Arbuckle	3192.00' 3192.00'
	"D" 3232-38' 6/03 "F" 3254-62 1/90 "F" 3265-68 sqzd 8/59 "H" 3306-17' sqzd 8/59 "I" 3328-30' 1/90 "J" 3342-50' 1/90 "K" 3366-74' sqzd 8/59	6/27/13 Drill ou 10/16/13 Long 10/22/13 Test t	stroke well bg- had 1 hole, 1	brepare for and p	olymer treat Arbuckle	3192.00' 3192.00'
	"D" 3232-38' 6/03 "F" 3254-62 1/90 "F" 3265-68 sqzd 8/59 "H" 3306-17' sqzd 8/59 "I" 3328-30' 1/90 "J" 3342-50' 1/90	6/27/13 Drill ou 10/16/13 Long 10/22/13 Test t 9/4/14 Rod par	stroke well bg- had 1 hole, 1 t on 92nd body b	vrepare for and p bent and 1 blow reak 3/4"; also-	olymer treat Arbuckle	3192.00' 3192.00' '
	"D" 3232-38' 6/03 "F" 3254-62 1/90 "F" 3265-68 sqzd 8/59 "H" 3306-17' sqzd 8/59 "I" 3328-30' 1/90 "J" 3342-50' 1/90 "K" 3366-74' sqzd 8/59	6/27/13 Drill ou 10/16/13 Long 10/22/13 Test t 9/4/14 Rod par tubing up	istroke well ibg- had 1 hole, 1 rt on 92nd body b bhole; EOT @323	bent and 1 blow reak 3/4"; also- 3'	olymer treat Arbuckle out test tbg- had 3 holes, 10	3192.00' 3192.00' '
	"D" 3232-38' 6/03 "F" 3254-62 1/90 "F" 3265-68 sqzd 8/59 "H" 3306-17' sqzd 8/59 "I" 3328-30' 1/90 "J" 3342-50' 1/90 "K" 3366-74' sqzd 8/59	6/27/13 Drill ou 10/16/13 Long 10/22/13 Test t 9/4/14 Rod par tubing up 8/19/15 Rod par	stroke well bg- had 1 hole, 1 t on 92nd body b bhole; EOT @323 art on 84th 3/4" b	repare for and p bent and 1 blow reak 3/4"; also- 3' ody break; repla	olymer treat Arbuckle out test tbg- had 3 holes, 10 ced 7- 1", 26- 7/8" and 30	3192.00' 3192.00' '
	"D" 3232-38' 6/03 "F" 3254-62 1/90 "F" 3265-68 sqzd 8/59 "H" 3306-17' sqzd 8/59 "I" 3328-30' 1/90 "J" 3342-50' 1/90 "K" 3366-74' sqzd 8/59	6/27/13 Drill ou 10/16/13 Long 10/22/13 Test t 9/4/14 Rod par tubing up 8/19/15 Rod pa 11/13/15 Test	stroke well bg- had 1 hole, 1 t on 92nd body b bhole; EOT @323 art on 84th 3/4" b tbg- found 1 hole	repare for and p bent and 1 blow reak 3/4"; also- 3' ody break; repla and 7 blowouts	olymer treat Arbuckle out test tbg- had 3 holes, 10 l ced 7- 1", 26- 7/8" and 30 from 27th-101st joints	3192.00' 3192.00' '
	"D" 3232-38' 6/03 "F" 3254-62 1/90 "F" 3265-68 sqzd 8/59 "H" 3306-17' sqzd 8/59 "I" 3328-30' 1/90 "J" 3342-50' 1/90 "K" 3366-74' sqzd 8/59	6/27/13 Drill ou 10/16/13 Long 10/22/13 Test t 9/4/14 Rod par tubing up 8/19/15 Rod pa 11/13/15 Test 2/20/20 Tubing	stroke well tbg- had 1 hole, 1 rt on 92nd body b bhole; EOT @323 art on 84th 3/4" b tbg- found 1 hole leak Switched o	repare for and p bent and 1 blow reak 3/4"; also- 3' ody break; repla and 7 blowouts at tubing and low	olymer treat Arbuckle out test tbg- had 3 holes, 10 l ced 7- 1", 26- 7/8" and 30 from 27th-101st joints rered SN to 3381.61'	3192.00' 3192.00' blowouts; raised
5 1/2" 5 5 1/2	"D" 3232-38' 6/03 "F" 3254-62 1/90 "F" 3265-68 sqzd 8/59 "H" 3306-17' sqzd 8/59 "I" 3328-30' 1/90 "J" 3342-50' 1/90 "K" 3366-74' sqzd 8/59	6/27/13 Drill ou 10/16/13 Long 10/22/13 Test tf 9/4/14 Rod par tubing up 8/19/15 Rod pa 11/13/15 Test 2/20/20 Tubing 9/22/20 Tubing	stroke well tbg- had 1 hole, 1 t on 92nd body b bhole; EOT @323 art on 84th 3/4" b tbg- found 1 hole leak Switched of leak 3 holes, 1 b	repare for and p bent and 1 blow reak 3/4"; also- 3' ody break; repla and 7 blowouts it tubing and low ow out, 3 collers	olymer treat Arbuckle out test tbg- had 3 holes, 10 ced 7- 1", 26- 7/8" and 30 from 27th-101st joints rered SN to 3381.61' Change out and 5 7/8 ro	3192.00' 3192.00' ) blowouts; raised - 3/4" rods
5.5# 200 sx	"D" 3232-38' 6/03 "F" 3254-62 1/90 "F" 3265-68 sqzd 8/59 "H" 3306-17' sqzd 8/59 "I" 3328-30' 1/90 "J" 3342-50' 1/90 "K" 3366-74' sqzd 8/59	6/27/13 Drill ou 10/16/13 Long 10/22/13 Test tt 9/4/14 Rod par tubing up 8/19/15 Rod pa 11/13/15 Test 2/20/20 Tubing 9/22/20 Tubing 12/09/2020 Tubing	Istroke well Isbg- had 1 hole, 1 t on 92nd body b shole; EOT @323 art on 84th 3/4" b tbg- found 1 hole leak Switched on leak 3 holes, 1 b bing Leak 1 H, 2 B	repare for and p bent and 1 blow reak 3/4"; also- 3' ody break; repla and 7 blowouts it tubing and low ow out, 3 collers	olymer treat Arbuckle out test tbg- had 3 holes, 10 l ced 7- 1", 26- 7/8" and 30 from 27th-101st joints rered SN to 3381.61'	3192.00' 3192.00' ) blowouts; raised - 3/4" rods
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## STATE OF KANSAS Rooks Affidavit of Publication SS.

**Frank Mercer**, being first duly sworn, deposes and says: That he is publisher of the *Plainville Times*, a weekly newspaper printed in the State of Kansas, and published in and of general circulation in Rooks County, Kansas, with a general paid circulation on a weekly basis in Rooks County, Kansas, and that said newspaper is not a trade, religious or fraternal publication.

Said newspaper is a weekly published one day a week and has been published continuously and uninterruptedly in said county and state for a period of more than five years prior to the first publication of said notice; and has been admitted at the post office of Plainville, Kansas, in said county as second class matter.

That the attached notice is a true copy thereof and was published in the regular and entire issue of said

newspaper for One consecutive week

the first publication thereof being made as aforesaid on

the 28th day of April , 2022, with subsequent publications being made on the following dates: , 20 . 20 20 , 20 20 Signed: Subscribed and sworn to before me this 28t4,20 22 day of Apri SUSAN R. KRILEY Mirank My Appt. Expires 6-5-2023 Notary Public's Signature My commission expires: June 5, 2023 \$ 46.50 Publication Fee \$ 1,00 Affidavit, Notary's Fee Additional copies \_\_\_\_ @\_\_\_ \$ \_\_\_

Total Publication Fee

\$ 47.50

Alasta posed have a local and	tion Commission of the State of Kansas within fifteen (15) days from the date of this publication.	pursuant to Commission regu- lations and must state specific reasons why the grant of the	application may cause waste, violate correlative rights or pol- lute the natural resources of the	State of Kansas. All persons in- terested or concerned shall			Houston, TX 77269-0688 (281) 891-1564
PUBLIC NOTICE	Unleased Mineral Interest Own- ers, Landowners, and all per- sons whoever concerned.	You, and each of you, are hereby notified that Citation Oil & Gas Corp. has filed an	Production or Fluids in Topeka, Toronto, LKC, and Arbuckle for-	mations at the Barry LKC Unit 6-06 lease, located in the NW NW NF of Section 11 ToS-	R19W, Rooks County, Kansas.	Any persons who object to or protest this application shall be required to file their objections	or protest with the Conservation Division of the State Corpora-
ALEXAND.	(Published in the April 28, 2022 issue of the Plainville Times) 1t	STATE CORPORATION COM- MISSION OF THE STATE OF KANSAS	COUNTY OF ROOKS	NOTICE OF FILING APPLICA- TION	RE: Citation Oil & Gas Corp Application for Commingling of	Production or Fluids in the Barry LKC Unit 6-06, located in Rooks County, Kansas.	TO: All Oil & Gas Producers,

Conservation Division 266 N. Main St., Ste. 220 Wichita, KS 67202-1513

Dwight D. Keen, Chair Susan K. Duffy, Commissioner Andrew J. French, Commissioner



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Laura Kelly, Governor

June 1, 2022

Jessica Zarco Citation Oil & Gas Corp 14077 Cutten Rd Houston, TX 77269-0688

RE: Approved Commingling CO052201 Barry LKC UT 6-06 API No. 15-163-01626-00-01

Dear Ms. Zarco:

Your Application for Commingling (ACO-4) for the above described well has been reviewed and approved by the Kansas Corporation Commission (KCC) per K.A.R. 82-3-123. Notice was examined and found to be proper per K.A.R. 82-3-135a. No protest had been filed within the 15-day protest period.

Based upon the depth of the Arbuckle formation perforations, total oil production shall not exceed 100 BOPD and total gas production shall not exceed 50% of the absolute open flow (AOF).

Sincerely,

Production Department Supervisor