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

All blanks must be complete

TEMPORARY ABANDONMENT WELL APPLICATION

OPERATOR: License#				API No. 15-						
Name:	Name:				Spot Description:					
Address 1:					Sec.	Twp S. R.	EW			
Address 2:						feet from N /				
City:	State:	Zip: +		CPS Locatio		feet from E /	W Line of Section			
Contact Person:					NAD27 NAD8	, Long:	(e.gxxx.xxxxx)			
Phone:()						_ Elevation:	GL 🗌 KB			
Contact Person Email:				•		Well #:				
Field Contact Person:						Gas OG WSW O				
Field Contact Person Phone: ()				SWD Permit #: ENHR Permit #:						
	(/				rage Permit #:	Date Shut-In:				
				Spud Date:		Date Shut-In:				
	Conductor	Surface	Prod	uction	Intermediate	Liner	Tubing			
Size										
Setting Depth										
Amount of Cement										
Top of Cement										
Bottom of Cement										
Casing Fluid Level from S	urface:	How Dete	ermined? _			Date	e:			
Casing Squeeze(s):	to w /	sacks of cen	nent,	(top) to	(bottom) w /	sacks of cement. Dat	e:			
Do vou have a valid Oil &	Gas Lease? 🗌 Yes 🗌	No								
	(in Hole at	Tools in Hole at	Casi	ng Leaks:	Yes No De	pth of casing leak(s):				
Depth and Type: Dunk						pth of casing leak(s):				
Depth and Type: Juni	.T. I ALT. II Depth o	f: DV Tool:	w /	sacks	of cement Po	rt Collar: w /				
Depth and Type: Juni	.T. I ALT. II Depth o	f: DV Tool:	w /	sacks	of cement Po	rt Collar: w /				
Depth and Type: Juni Type Completion: AL Packer Type:	.T. I ALT. II Depth c	f: DV Tool:	w / Inch S	sacks et at:	of cement Po	rt Collar: w / ceet				
Depth and Type: Dunk	.T. I ALT. II Depth c	f: DV Tool:	w / Inch S	sacks et at:	of cement Po	rt Collar: w / ceet				
Depth and Type: Juni Type Completion: AL Packer Type: Total Depth:	.T. I ALT. II Depth o	f: DV Tool:	w / Inch S	sacks et at:	of cement Po	rt Collar: w / ceet				
Depth and Type: Junł Type Completion: AL Packer Type: Total Depth: Geological Date:	T. I ALT. II Depth of Size: Size: Plug Bad	f: DV Tool:	w / Inch S PI	sacks	of cement Po	rt Collar: w / ⁻ eet	sack of cement			

Submitted Electronically

<i>Do NOT Write in This Space -</i> KCC USE ONLY	Date Tested:	Results:	Date Plugged:	Date Repaired:	Date Put Back in Service:
Review Completed by:		Comments:			
TA Approved: 🗌 Yes 🗌 D	Denied Date:				

Mail to the Appropriate KCC Conservation Office:

There are not use on the set of the second wat the second	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
	KCC District Office #3 - 137 E. 21st St., Chanute, KS 66720	Phone 620.902.6450
	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.261.6250

	Group: MyWells W	Vell: Redger #1 (acquired on: 01-04-22 03	9:33:16)		Group: MyWell	sWell: Redger #1 (acquired on: 01/04/22 09:33	:16)		
	IN HELVIL			3.00i		Casing Pressure Buildup		1	
		The TYPE						3.00	
		T _M ()						5.00	
		'mu		2.40					
		rm 1	1	2. 1.80					2.40 g
									5
		1 have	~					<u> </u>	
				2				Pressu	
				1-20				0 co	
		and Market	1	O 550 rana			<u> </u>	+	1.20
			Tim 3.79 sec	© 0.60 EPQ					1.20
			Joints 138.9334	0					0.60
			Depth 4287 ft						0.00
				-		~~~~^• <u>_</u> • ^ _{0_}		0	
	Liquid level calculat	ad with Busar			_	_			
	supplied Acoustic V	elocity		∎0.60.			*	0	
	supplied Acoustic V	elocity		_0.00.			*	_	
)		6		
	Acoustic Velocity	1150 ft/s				Delta lime (min)			
			1.4	1	Change in Pressur	e-0.60 psi PT2611			
Analysis	Method: Acoust	tic Velocity					ivange ⁰ - ?	psi	
		WellRedger #1 (acquired on: 01/06/21 09	0.22.16	!	Change in Tim	e5.26 min	Ivalige		
	Gloup. My wells	wenkeuger #1 (acquired on: 01/00/21 0							
Production Current Pot	tential	Casing Pressure	Producing	-	Group: MyWells	Well: Redger #1 (acquired on: 01/04/22 09:33	:16)		
Oil 5	-*- BBL/D	0.4 psi(g)	6	-					
Water 60	-*- BBL/D	Casing Pressure Buildup		-					
Gas 0.0	-*- MscfTD	-0.501 psi	Annular						
		5.29 min	Gas Flow						
IPR Method	Vogel	Gas/Liquid Interface Pressure	- * - MscfT	D					
				4					
PBHP/SBHP Production Efficiency	_ * _								
		- * - psi (g)	% Liquid	04					
FIODUCIION ENICIENC	y 0.0	Liquid Level Depth	% Liquid 100	%					
		Liquid Level Depth		%					
Oil 40 deg.AF	PI			%					
	PI H20	Liquid Level Depth			(4		
Oil 40 deg.AF Water 1.05 Sp.Gr. Gas 0.85 Sp.Gr.	PI H20 AIR	Liquid Level Depth 4287 ft Pump Intake Depth ft			tered Acoustic V	velocity for Liquid Level depth de	eterminatio	n	
Oil 40 deg.AP Water 1.05 Sp.Gr.	PI H20 AIR	Liquid Level Depth 4287 ft Pump Intake Depth ft			tered Acoustic V	Velocity for Liquid Level depth de	erminatio	'n	
Oil 40 deg.AF Water 1.05 Sp.Gr. Gas 0.85 Sp.Gr.	PI H20 AIR	Liquid Level Depth 4287 ft Pump Intake Depth ft		₩ En	tered Acoustic V	Velocity for Liquid Level depth de	erminatio	'n	
Oil 40 deg.AF Water 1.05 Sp.Gr. Gas 0.85 Sp.Gr.	PI H20 AIR	Liquid Level Depth 4287 ft Pump Intake Depth ft		₩ En	tered Acoustic V	Velocity for Liquid Level depth de	terminatio	'n	
Oil 40 deg.AF Water 1.05 Sp.Gr. Gas 0.85 Sp.Gr.	PI H20 AIR	Liquid Level Depth 4287 ft Pump Intake Depth ft		₩ En	tered Acoustic V	⁷ elocity for Liquid Level depth de	eterminatio	'n	
Oil 40 deg.AF Water 1.05 Sp.Gr. Gas 0.85 Sp.Gr. Acoustic Velocit	PI H20 AIR ty 1151 ft/s	Liquid Level Depth 4287 ft Pump Intake Depth ft	100		tered Acoustic V	⁷ elocity for Liquid Level depth de	eterminatio	'n	
Oil 40 deg.AF Water 1.05 Sp.Gr. Gas 0.85 Sp.Gr. Acoustic Velocit Formation Submerger	PI H20 AIR ty 1151 ft/s	Liquid Level Depth 4287 ft Pump Intake Depth ft Formation Depth 5400.00 ft			tered Acoustic V	⁷ elocity for Liquid Level depth de	eterminatio	'n	
Oil 40 deg.AF Water 1.05 Sp.Gr. Gas 0.85 Sp.Gr. Acoustic Velocit Formation Submerger Total Gaseous Li	PI H20 AIR ty 1151 ft/s nce iquid Column HT (TVD)	Liquid Level Depth 4287 ft Pump Intake Depth ft Formation Depth 5400.00 ft - * - ft	Pump Intake		tered Acoustic V	⁷ elocity for Liquid Level depth de	eterminatio	'n	
Oil 40 deg.AF Water 1.05 Sp.Gr. Gas 0.85 Sp.Gr. Acoustic Velocit Formation Submerger Total Gaseous Li Equivalent Gas Free	PI H20 AIR ty 1151 ft/s nce iquid Column HT (TVD)	Liquid Level Depth 4287 ft Pump Intake Depth ft Formation Depth 5400.00 ft	100 Pump Intake Pump Intake - * - psi (Producing BHP - * - psi(g)		tered Acoustic V	⁷ elocity for Liquid Level depth de	eterminatio	'n	
Oil 40 deg.AF Water 1.05 Sp.Gr. Gas 0.85 Sp.Gr. Acoustic Velocit Formation Submerger Total Gaseous Li	PI H20 AIR ty 1151 ft/s nce iquid Column HT (TVD)	Liquid Level Depth 4287 ft Pump Intake Depth ft Formation Depth 5400.00 ft - * - ft	Pump Intake		tered Acoustic V	⁷ elocity for Liquid Level depth de	sterminatio	'n	
Oil 40 deg.AF Water 1.05 Sp.Gr. Gas 0.85 Sp.Gr. Acoustic Velocit Formation Submerger Total Gaseous Li Equivalent Gas Free	PI H20 AIR ty 1151 ft/s nce iquid Column HT (TVD)	Liquid Level Depth 4287 ft Pump Intake Depth ft Formation Depth 5400.00 ft - * - ft	100 Pump Intake Pump Intake - * - psi (Producing BHP - * - psi(g)		tered Acoustic V	⁷ elocity for Liquid Level depth de	eterminatio	'n	
Oil 40 deg.AF Water 1.05 Sp.Gr. Gas 0.85 Sp.Gr. Acoustic Velocit Formation Submerger Total Gaseous Li Equivalent Gas Free	PI H20 AIR ty 1151 ft/s nce iquid Column HT (TVD)	Liquid Level Depth 4287 ft Pump Intake Depth ft Formation Depth 5400.00 ft - * - ft	100 Pump Intake Pump Intake - * - psi (Producing BHP - * - psi(g)		tered Acoustic V	⁷ elocity for Liquid Level depth de	eterminatio	'n	
Oil 40 deg.AF Water 1.05 Sp.Gr. Gas 0.85 Sp.Gr. Acoustic Velocit Formation Submerger Total Gaseous Li Equivalent Gas Free Acoustic Test	PI H20 AIR ty 1151 ft/s nce iquid Column HT (TVD) Liquid HT (TVD)	Liquid Level Depth 4287 ft Pump Intake Depth ft Formation Depth 5400.00 ft - * - ft	100 Pump Intake Producing BHP -* - psi (g) -* - psi (g)	<u>s</u>	tered Acoustic V	⁷ elocity for Liquid Level depth de	eterminatio	on Page 1	



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

Andrew J. French, Chairperson Dwight D. Keen, Commissioner Susan K. Duffy, Commissioner Laura Kelly, Governor

January 13, 2022

Bruce Walker John H. Booth, Inc. 6867 S EVANSTON AVE TULSA, OK 741364555-0472

Re: Temporary Abandonment API 15-025-20815-00-00 REDGER 1 NE/4 Sec.18-33S-21W Clark County, Kansas

Dear Bruce Walker:

"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 01/13/2023.

* 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 01/13/2023.

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

Very truly yours,

Michael Maier"