## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

## TEMPORARY ABANDONMENT WELL APPLICATION

Name:														
Name:						Spot Description:								
Address 1:				_		Se	ec	Twp	_ S. R.		E	w		
Address 2:				-										
City: State: Zip: +						GPS Location: Lat:, Long:, Long:								
Contact Person:			NAD27 NA	e.g. xx.xxxxx)	, LUNG.		(e.gxxx	.xxxxx)						
Phone:()											GL	КВ		
Contact Person Email:		Lease Name: Well #:												
Field Contact Person:				N	Well Type: (check one)     Oil     Gas     OG     WSW     Other:       SWD Permit #:									
Field Contact Person Phone														
	()			L	Gas Storage Permit #:  Spud Date: Date Shut-In:									
				S	pud Date: _			Date Shut-I	n:					
	Conductor	Surfa	ce	Producti	ion	Intermedi	ate	Liner			Tubing			
Size														
Setting Depth														
Amount of Cement														
Top of Cement														
Bottom of Cement														
Casing Fluid Level from Sur	face:		_ How Deter	mined?					Date	ə:				
Casing Squeeze(s):														
	. ,			(top)	) (	(bottom)								
Do you have a valid Oil & Ga														
Depth and Type: Junk i														
Type Completion: ALT.	I ALT. II Depth	of: DV Too	l:	w /	sacks	of cement	Port Collar:	(denth)	_ w /		sack of	cement		
Packer Type:								(00)011)						
Total Depth:	epth: Plug Back Depth: F							-						
Geological Date:														
Formation Name	Formatio	n Top Formatio	on Base			Com	pletion Infor	mation						
1	At:	to	Feet	Perforatio	n Interval _	to	Feet or	Open Hole I	nterval_		to	Feet		
2	At:	to	Feet			to								

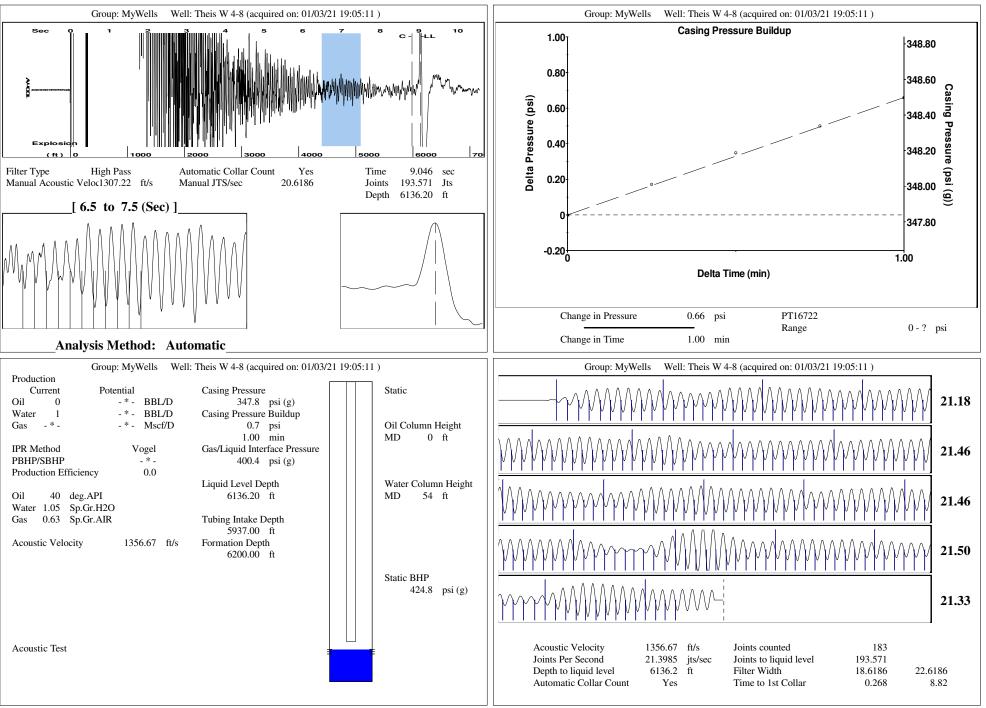
## Submitted Electronically

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	Denied 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

G	eneral							Surface U	nit				
								Manufacturer		_ * _			
W	ell ID		127	471				Unit Class		Conventional			
	ell		Theis W					Unit API Nur	her	_ * -			
	ompany		Sandri					Measured Str		100.000	in		
	perator			- * -				Rotation	ske Lengui	CW	m		
			Theis W								Klb		
	ease Name								nce Effect (Weights I				
	evation			3.00 ft				Weight Of Co	unter Weights	2000	Ib		
	oduction Metho		0	ther									
Da	ataset Descriptio							Prime Mo	ver				
		Tł	neis W 4-8 Sh	ot 2				Motor Type		Electric			
								Rated HP			HP		
Cc	omment							Run Time			hr/day		
								MFG/Comme	nt	24	iii/day		
								WIPO/Colline	III	_ * _			
										- ** -			
								Electric N	Iotor Paramet	ers			
								Rated Full Lo		_*_			
								Rated Full Lo		_ * _			
								Synchronous	KEWI	1200			
								Voltage		-*-			
								Hertz		60			
								Phase		3			
								Power Consu		5			
								Power Demar	ıd	8	\$/KW		
Tubing OD Casing OD Average Joint Length Anchor Depth Kelly Bushing	2.375 i 4.500 i 31.700 f -*- f 10.00 f	n Pu it **1 it	unger Diamet ump Intake De Total Rod Leng Olished R	epth 593 gth < Pump D	- * - in 67.00 ft Depth			Pressure Static BHP Static BHP Method Static BHP Date	424.8 psi Acoustic 01/03/2021	(g) Oil Producti Water Produ Gas Producti	on ction	1	BBL/D BBL/D Mscf/D
			olished Rod D		-*- in				01,00,2021	Production I		10/31/2016	110012
Rod String								Producing BHP	356.7 psi				
8								Producing BHP Method	Acoustic		turos		
	Top Taper	Taper 2	Taper 3	Taper 4	Taper 5	Taper 6		Producing BHP Date	11/04/2016	Tempera			1
Rod Type	_*-	_ * _	_ * _	_ * _	_ * _	_ * _		Formation Depth	6200.00 ft	Surface Tem			deg F
Rod Length	_ * _	_ * _	_ * _	_ * _	_ * _	-*- i	Ì	i ormation Depti	0200.00 It	Bottomhole	l'emperature	150	deg F
Rod Diameter	_ * _	_ * _	_ * _	_ * _	_ * _	-*- j		Surface Producing	Pressures				
Rod Weight	0.0	0.0	0.0	0.0	0.0	0.0	b	Tubing Pressure	-*- psi	Fluid Pro	operties		
								Casing Pressure	- * - psi 347.8 psi	()			deg.API
								Casing Flessure	547.6 psi	(g) Water Specif	ic Gravity	1.05	Sp.Gr.H20
Total Rod Length	0												
Total Rod Weight	0.00							Casing Pressure B					
-								Change in Pressure	0.7 psi				
Damp Up	0.05 0.05							Over Change in Time	1.00 mi	1			
Damp Down	0.03												



Conservation Division District Office No. 1 210 E. Frontview, Suite A Dodge City, KS 67801



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

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

January 12, 2021

Collette Davis SandRidge Exploration and Production LLC 123 ROBERT S. KERR AVE OKLAHOMA CITY, OK 73102-6406

Re: Temporary Abandonment API 15-025-21188-00-00 THEIS W. 4-8 SW/4 Sec.08-35S-25W Clark County, Kansas

Dear Collette Davis:

"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 01/12/2022.

\* 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 01/12/2022.

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

Very truly yours,

Michael Maier"