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

Form CP-111 March 2017 Form must be Typed Form must be signed

All blanks must be complete

1351885

TEMPORARY ABANDONMENT WELL APPLICATION

OPERATOR: License#				API No. 1	API No. 15				
				Spot Desc	Spot Description:				
				_					
				Lease Na					
Field Contact Person Phon	e:()				SWD Permit #: ENHR Permit #:				
					torage Permit #: e:	Date Shut-In:			
	Conductor	Surfac	e l	Production	Intermedia	ite Liner	Tubing		
Size									
Setting Depth									
Amount of Cement									
Top of Cement									
Bottom of Cement									
Casing Fluid Level from Su	rface:		_ How Deter	mined?		Date:			
						sacks of cement. Date			
Do you have a valid Oil & G	Gas Lease? 🗌 Yes [No							
Depth and Type: Junk	in Hole at	Tools in Hole	e at	Casing Leaks:	Yes No	Depth of casing leak(s):			
			,			Port Collar:w /			
Packer Type:						,			
Total Depth:									
Geological Date:									
Formation Name	on Name Formation Top Formation Base				Completion Information				
1	At:	to	Feet	Perforation Interva	l to	Feet or Open Hole Interval	to Fe		
2	At:	to	Feet	Perforation Interva	l to	Feet or Open Hole Interval	toFe		
		E OT TUAT TUE							

Submitted Electronically

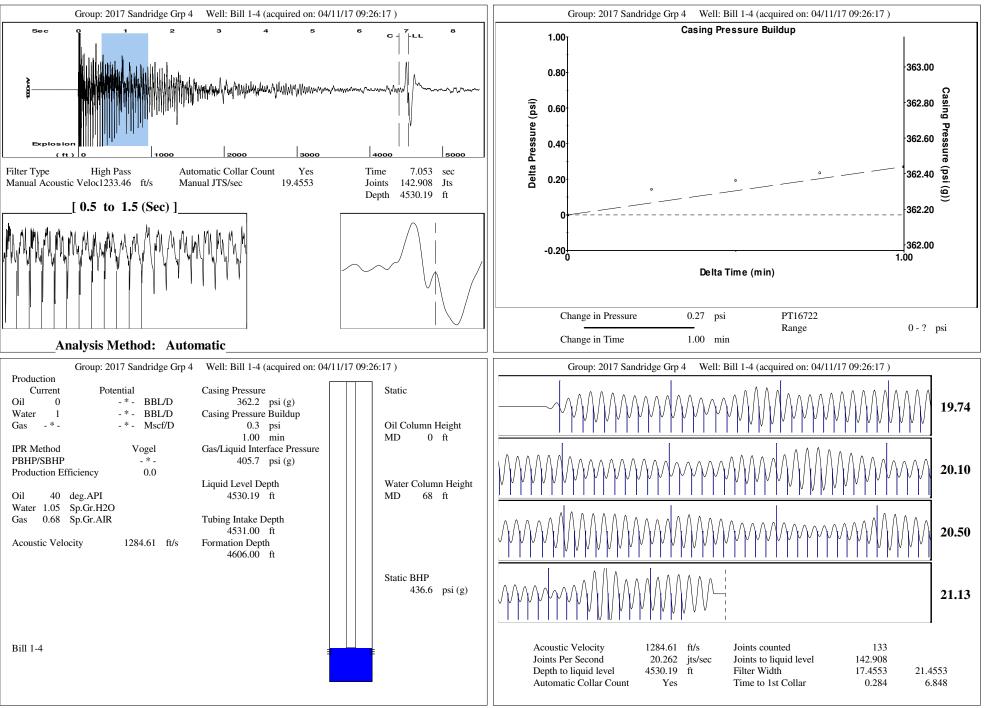
Do NOT Write in This Space - KCC USE ONLY	Date Tested:	Results:	Date Plugged:	Date Repaired:	Date Put Back in Service:
Review Completed by:		Comments:			
TA Approved: 🗌 Yes 🗌 [Denied Date:				

Mail to the Appropriate KCC Conservation Office:

Norm State lass non the as and field brane and any the long	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 - 1500 SW Seventh Steet, Chanute, KS 66720	Phone 620.432.2300
Anno Series Anno Serie	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.261.6250

eneral ell ID ell ompany serator ase Name evation oduction Method ttaset Description		125963 Bill 1-4 Sandridge -*- Bill 1-4 1281.00 ft Other			Surface Unit Manufacturer Unit Class Unit API Number Measured Stroke Length Rotation Counter Balance Effect (Weights Level) Weight Of Counter Weights Prime Mover	_*_ Conventional _*_ -*- in CW -*- Klb 2000 lb	
Comment			Motor Type Rated HP Run Time MFG/Comment	Electric -*- HP 24 hr/day -*-			
					Electric Motor Parameters Rated Full Load AMPS Rated Full Load RPM Synchronous RPM Voltage Hertz Phase Power Consumption Power Demand	- * - - * - 1200 - * - 60 3 5 8 \$/KW	
Tubulars Pump			* in		Conditions		
bing OD 2.375 in Plunger Diameter - * - in lsing OD 4.500 in Pump Intake Depth 4531.00 ft verage Joint Length 31.700 ft **Total Rod Length < Pump Depth hchor Depth - * - ft ** Polished Rod od String Polished Rod Diameter - * - in			Pressure Static BHP 436.6 psi (g) Static BHP Method Acoustic Static BHP Date 04/11/2017 Producing BHP -* - psi (g) Producing BHP - * - psi (g)	Production Oil Production Water Production Gas Production Production Date	0 BBL/D 1 BBL/D -*- Mscf/D 04/11/2017		
Top Taper - * - - * - - * - 0.0	Taper 2 Ta -*- -*- -*- 0.0	_ * * _ _ * * _ _ * * _	_ * _ _ * _ _ * _	Taper 6 - * - - * - ft - * - in 0.0 lb	Producing BHP Date -*- Formation Depth 4606.00 ft Surface Producing Pressures	Surface Temperature Bottomhole Temperature Fluid Properties	70 deg F 150 deg F
0 0.00 0.05 0.05					Tubing Pressure -*- psi (g) Casing Pressure 362.2 psi (g) Casing Pressure Buildup Change in Pressure 0ver Change in Time 1.00 min	Oil API Water Specific Gravity	40 deg.API 1.05 Sp.Gr.H2C
	ll ID Il mpany erator isse Name vation duction Method taset Description mment 2.375 in 4.500 in 31.700 ft -*- ft 8.00 ft Top Taper -*- -*- -*- 0.0 0 0.00 0.05	11 ID 11 mpany erator isse Name vation duction Method taset Description Pum 2.375 in Plunge 4.500 in Pump 31.700 ft **Total -* ft Polis Polishe Top Taper Taper 2 Taper 2 -* -* -* -* -* -* 0.0 0.0 0.0 0 0.00 0.0	II ID 125963 II many Sandridge erator $-*-$ ise Name Bill 1-4 vation 1281.00 ft duction Method Other aset Description Other mment Pump 2.375 in Plunger Diameter 4.500 in Pump Intake Depth 31.700 ft -*- ft 8.00 ft Polished Rod Polished Rod Polished Rod r*- ft	II ID 125963 Bill 1-4 Sandridge erator use Name Bill 1-4 bill 1-4 vation use Name Bill 1-4 other vation 1281.00 ft Other duction Method Other mment Pump 2.375 in 4.500 in 31.700 ft -*- ft 8.00 ft Plunger Diameter -*- in Pump Intake Depth *Total Rod Length < Pump Depth	II D 125963 II BD Sandridge erator -*- se Name Bill 1-4 vation 1281.00 ft duction Method Other aset Description Difference mment Pump 2.375 in Plunger Diameter -*- in 4.500 in Plunger Diameter -*- in 9.00 ft Pump Intake Depth 4531.00 ft -*- ft 80 ft Polished Rod -*- in Polished Rod Nonet -*- it -*- it -*- it 0 ft 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	$ \begin{array}{c} \text{II D} & 125963 \\ \text{II M} & \text{Bill 1-4} \\ \text{mpany Sandridge ready -^{*}. \frac{1}{281.00 \text{ ft}} \frac{1}{44} \\ \text{daction Mathed Other Bill 1-4} \\ \text{daction Mathed Other Bill 1-4} \\ \text{dastel Description} \end{array} \begin{array}{c} \text{Mesured Stroke Length Rotation Counter Balance Effect (Weights Level) Weight of Counter Weights Level) \\ \text{Weight of Counter Weights Level} \\ \text{Mesured Stroke Length Rotation Counter Balance Effect (Weights Level) \\ Weight of Counter Weights Level \\ \text{Weight of Counter Weights Level} \\ \text{Mesured Stroke Length Rotation Counter Balance Effect (Weights Level) \\ Weight of Counter Weights \\ \text{Rotation The Mover } \\ \text{Moor Type Rated Fill Load AMPS Rated HP Run Time } \\ \text{MFGComment } \\ \text{Fine Mover Consumption } \\ \text{Portione Diameter } ** in \\ \text{Rotation Promp Intake Depth } 451.00 \text{ ft} \\ 31.700 \text{ ft} \\ *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total } *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total } *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total } *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total } *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total } *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total } *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total } *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total } *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total } *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total } *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total } *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total } *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total } *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total Rod Length < Pump Depth } \\ *^{*} \text{ total Rod Diameter } *^{*} \text{ total } \\ *^{*} \text{ total Rod Diameter } *^{*} \text{ total Rod Diameter } \\ *^{*} \text{ total Rod Diameter } \\ *^{*} \text{ total Rod Diameter } & *^{*} \text{ total Rod Diameter } \\ *^{*} \text{ total Rod Diameter } & *^{*} \text{ total Rod Diameter } \\ *^{*} \text{ total Rod Diameter } & *^{*} $	II D 125963 Mandfacture -*- II D Bill 1-4 Suit Class Conventional value Suit Class Conventional -*- value Bill 1-4 Suit Class Conventional value Bill 1-4 Suit Class Conventional value Dit AP Number -*- in Reastrod Stroke Length -*- in name M Electric Conventional name M Frine Mover Bill -4 name M -*- IIP Noter Type Electric Noter Type Rated Full Load RMM -*- Synchronous RPM 1200 Vortage -*- -*- Power Commution -*- -*- Synchronous RPM 1200 -*- Vortage -*- -*- -*- Power Commution -*- -*- Synchronous RPM 1200 -*- Vortage -*- -*- Power Densad -*- -*- Son in Pump Depth

Gyrodata, Inc. Mid-Continent





Phone: 316-337-7400 Fax: 316-630-4005 http://kcc.ks.gov/

Pat Apple, Chairman Shari Feist Albrecht, Commissioner Jay Scott Emler, Commissioner Sam Brownback, Governor

April 21, 2017

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

Re: Temporary Abandonment API 15-077-21546-00-00 BILL 1-4 NW/4 Sec.04-34S-06W Harper County, Kansas

Dear Laci Bevans:

"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 04/21/2018.

* 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 04/21/2018.

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

Very truly yours,

Steve VanGieson"