KANSAS CORPORATION COMMISSION Oil & Gas Conservation Division 1322273

Form CP-111 Oct 2016 Form must be Typed Form must be signed All blanks must be complete

## **TEMPORARY ABANDONMENT WELL APPLICATION**

OPERATOR: License#				API No. 15															
				Spot Description:															
				Sec Twp S. R E W															
										City:        Zip:          Contact Person:									
Phone:() Contact Person Email: Field Contact Person:				County:         Elevation:         GL         KB           Lease Name:         Well #:         Well #:         Well #:           Well Type:         Oil Gas         OG         WSW         Other:															
										Field Contact Person Phor	ne:()			SWD Permit #:       ENHR Permit #:         Gas Storage Permit #:					
											· · · ·								
	1			Spuu Dale.															
	Conductor	Surface	Pro	oduction	Intermediate	Liner	Tubing												
Size																			
Setting Depth																			
Amount of Cement																			
Top of Cement																			
Bottom of Cement																			
Casing Fluid Level from Su	ırface:	How	Determined?				_ Date:												
Casing Squeeze(s):	b) to w	/ sacks o	f cement,	to	w /	sacks of cemen	t. Date:												
Do you have a valid Oil & O	Gas Lease? Yes	No																	
Depth and Type: Dunk	in Hole at	Tools in Hole at	Ca	sing Leaks:	Yes No De	epth of casing leak(s):													
Type Completion:								ment											
Packer Type:			• •			,													
otal Depth: Plug Back Depth:				_ Plug Back Method:															
Geological Date:																			
Formation Name	rmation Name Formation Top Formation Base				Comple	tion Information													
1	At:	to F	Feet Perfo	ration Interval	to	Feet or Open Hole Inte	erval to	Feet											
2	At:	to F	Feet Perfo	ration Interval -	to	- Feet or Open Hole Inte	erval to	Feet											
	D IIIDV I LEDEDV ATT						ST OF MY KNOWI FOO	E											

## Submitted Electronically

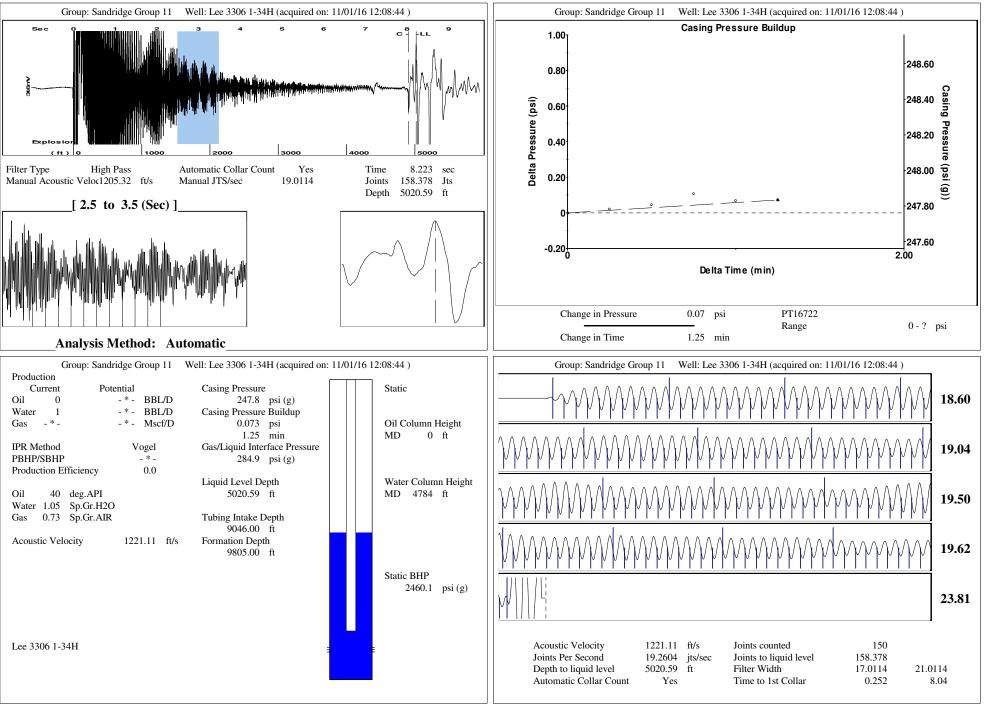
Do NOT Write in This Space - KCC USE ONLY	Date Tested:	Results:	Date Plugged:	Date Repaired:	Date Put Back in Service:
Review Completed by:		Comments:			
TA Approved: Yes De	enied Date:				

## Mail to the Appropriate KCC Conservation Office:

These first lines one file in and first brand ward being the first	KCC District Office #1 - 210 E. Frontview, Suite A, Dodge City, KS 67801	Phone 620.225.8888
	KCC District Office #2 - 3450 N. Rock Road, Building 600, Suite 601, Wichita, KS 67226	Phone 316.337.7400
1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	KCC District Office #3 - 1500 SW Seventh Steet, Chanute, KS 66720	Phone 620.432.2300
Enter Source Sou	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.625.0550

eneral ell ID ell ompany perator ase Name evation oduction Methor	1	Lee 3306 1-3 Sandri Lee 3306 1-3	34H idge - * - 34H 0.00 ft			Unit API Number Measured Stroke Length Rotation Counter Balance Effect (Weights Level)	- * - ional - * - - * - in CW - * - Klb 2000 lb
omment	1	0				Prime Mover Motor Type Ele Rated HP Run Time MFG/Comment	ectric - * - 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       Tubing OD     4.500 in     Plunger Diameter     - * - in				Conditions			
7.000 in 31.700 ft -*- ft	• Pi **] <b>P</b>	ump Intake De Fotal Rod Leng Polished Re	epth 904 gth < Pump D <b>od</b>	6.00 ft		Static BHP     2460.1 psi (g)     Oil Pro       Static BHP Method     Acoustic     Water H       Static BHP Date     11/01/2016     Gas Pro       Product     Product	uction0BBL/Dvoluction1BBL/Dvoluction-*-Mscf/Dtion Date10/31/2016
Top Taper _ * - _ * -	Taper 2 - * - - * -	Taper 3 _ * - _ * -	Taper 4 _ * - _ * -	Taper 5 - * - - * -	Taper 6 - * - - * - ft	Producing BHP Method -*- Producing BHP Date -*- Surface	peratures 2 Temperature 70 deg F shole Temperature 150 deg F
- * - 0.0	_ * _ 0.0	- * - 0.0	- * - 0.0	- * - 0.0	-*- in 0.0 lb	Tubing Pressure -*- psi (g) Oil AP	I Properties I 40 deg.API Specific Gravity 1.05 Sp.Gr.H20
0 0.00 0.05 0.05						Casing Pressure BuildupChange in Pressure0.073psiOver Change in Time1.25min	
	ell ompany perator ase Name evation oduction Method omment 4.500 ir 7.000 ir 31.700 ft - * - ft 0.00 ft Top Taper - * - - * - - * - 0.0 0 0.00	ell pmpany perator ase Name evation oduction Method pmment P 4.500 in P 31.700 ft -* - ft 0.00 ft P P Top Taper -* - ft 0.00 ft P P Top Taper -* - $-* --* --*  -* --* --*  -* --* --*  -* --* --*  -* --* --*  -* --* --*  -* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* --* -$	ell Lee 3306 1- perator Sandri serator ase Name Lee 3306 1- evation Lee 3306 1- evation Method O pomment $Pluger Diamet Pump Intake D 31.700 ft **Total Rod Len -* - ft Polished R Polished R R Polished R R Polished R C Top Taper Taper 2 Taper 3 -* -  -*  -* --* -  -*  -* --* -  -*  -* --* -  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -* --*  -*  -*  -* --*  -*  -*  -* --*  -*  -*  -*  -* --*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -*  -* - $	ell Lee 3306 1-34H mpany Sandridge perator $-*-$ ase Name Lee 3306 1-34H evation 0.00 ft oduction Method Other mment	ell Lee 3306 1-34H mpany Sandridge erator	ell Lee 3306 1-34H mpany Sandridge perator - *- ase Name Lee 3306 1-34H evation 0.00 ft oduction Method Other mment $\frac{4,500 \text{ in}}{7.000 \text{ in}}$ Plunger Diameter -*- in Pump Intake Depth 9046.00 ft **Total Rod Length < Pump Depth -*- ft 0.00 ft <b>Polished Rod</b> Polished Rod Diameter -*- in Top Taper Taper 2 Taper 3 Taper 4 Taper 5 Taper 6 -*******- -*******- 100 0.00 0.0 0.0 0.0 0.0 0.0 0.0 1b	el ID 124947 el Le 3306 1-34H mapany Sandridge sertor -*- ase Name Lee 3306 1-34H vertor -*- ase Name Lee 3306 1-34H vertor 000 ft oduction Method 00 ft mament $Virtual Plane Prime Mover$ mament $Virtual Plane Prime Mover Motor Type Electric Motor Parameters Rated Fill Load AMPS Synchronous RPM Voitage Power Consumption Power Demand Power Demand Power Demand Power Demand Power Consumption Power Demand Power Consumption Power Demand Pow$

## Gyrodata, Inc. Mid-Continent





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

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

November 18, 2016

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

Re: Temporary Abandonment API 15-077-21957-01-00 LEE 3306 1-34H NW/4 Sec.34-33S-06W Harper County, Kansas

Dear Spence Laird:

"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 11/18/2017.

\* 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 11/18/2017.

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

Very truly yours,

Steve VanGieson"