## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

All blanks must be complete

## TEMPORARY ABANDONMENT WELL APPLICATION

OPERATOR: License#						API No. 15							
Name:		Spot Description:											
Address 1:			Se	ec	_ Twp S.	R	E	= 🗌 w					
Address 2:													
City:													
Contact Person:													
Phone:()													
Contact Person Email:													
Field Contact Person:					Well Type: (check one)     Oil     Gas     OG     WSW     Other:								
Field Contact Person Phone:													
	//				Gas Storage Permit #:								
					Spud Date: Date Shut-In:								
	Conductor	Surfa	ice	Proc	duction	Intermedi	ate	Liner		Tubing			
Size													
Setting Depth													
Amount of Cement													
Top of Cement													
Bottom of Cement													
Casing Fluid Level from Surfa	ce.		How Deter	rmined?					Date:				
Casing Squeeze(s):				_									
Do you have a valid Oil & Gas	Lease? Yes	No											
Depth and Type: 🗌 Junk in	Hole at	Tools in Ho	le at	_ Cas	ing Leaks:	Yes No	Depth of ca	sing leak(s):					
Type Completion: ALT. I											cement		
Packer Type:								(depth)					
	Plug Back Depth:					Plug Back Method:							
Geological Date:													
Formation Name	Formation Top Formation Base					Com	pletion Infor	mation					
	At:	to	Feet	Perfora	ation Interval _	to	Feet or	Open Hole Interv	val	to	Feet		
1										- to			

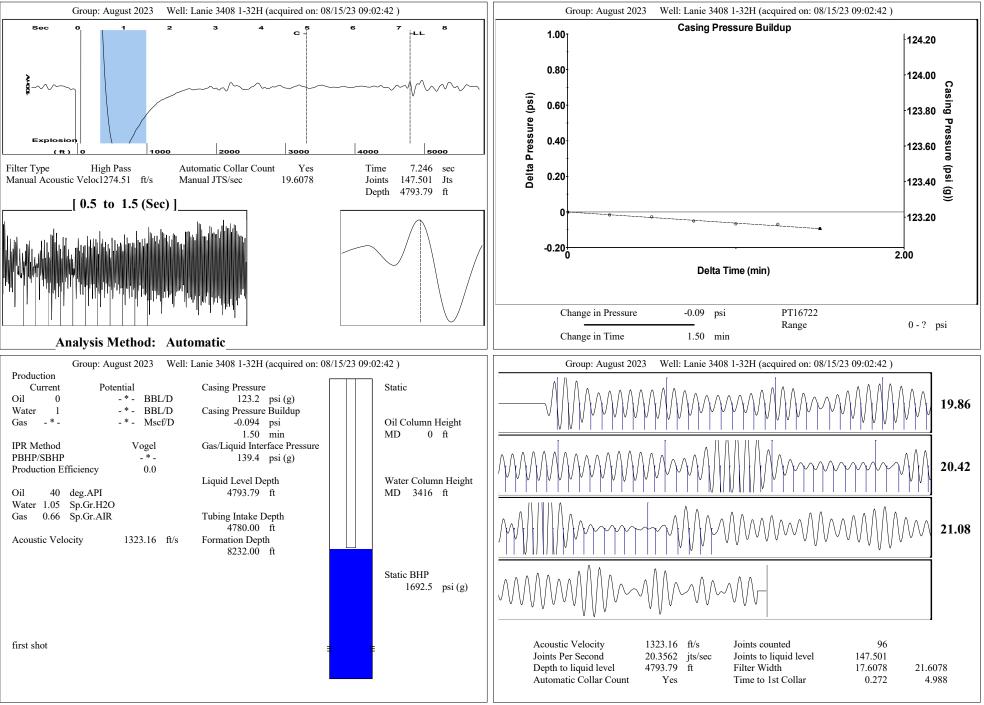
## Submitted Electronically

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 D	enied Date:						

## Mail to the Appropriate KCC Conservation Office:

There are not not in an inter sum and 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
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
No.     No. <td>KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651</td> <td>Phone 785.261.6250</td>	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.261.6250

Ceneral   Viel B   124167     Weil B   Land 3087, 311   Suddidge     Company   Land 3087, 311   Markadame     Beater B   Suddidge   00000     Density   Land 3087, 311   Markadame     Comment   Comment   Suddidge   00000     Number B   Suddidge   00000   10000     Markadame   Beater B   Comment   100000     Number B   Suddidge   000000   100000     Markadame   Beater B   100000   100000     Markadame   Beater B   1000000   1000000     Markadame   Beater B   10000000000000   1000000000000000000000000000000000000														
Comment   Moder Type   Electric   Here     Run Time   24 bridgy     Run Time   24 bridgy     WFGCconnect      Run Time   24 bridgy     Here      Run Time   24 bridgy     Here      Run Time      Run Her <td< th=""><th></th><th>Well ID Well Company Operator Lease Name Elevation Production Meth</th><th>nod</th><th>Lanie 3408 1- Sandr Lanie 3408 1- 124</th><th>32H idge -*- 32H 1.00 ft</th><th></th><th></th><th></th><th>Manufacture Unit Class Unit API Nu Measured St Rotation Counter Bala Weight Of C</th><th>r mber roke Length ince Effect (Weights Lev ounter Weights</th><th>Conventional - * - 100.000 CW el) - * -</th><th>in Klb</th><th></th><th></th></td<>		Well ID Well Company Operator Lease Name Elevation Production Meth	nod	Lanie 3408 1- Sandr Lanie 3408 1- 124	32H idge -*- 32H 1.00 ft				Manufacture Unit Class Unit API Nu Measured St Rotation Counter Bala Weight Of C	r mber roke Length ince Effect (Weights Lev ounter Weights	Conventional - * - 100.000 CW el) - * -	in Klb		
Tubulars   Pump     Tubulars   Pump     Casing OD   2.875 in Pump Induk Depth 4780.00 ft     Average Joint Length 32.500 ft   Plunger Diameter ** in Pump Induk Depth 4780.00 ft     Kald Tubulars   Pump     Casing OD   2.875 in Pump Induk Depth 4780.00 ft     Average Joint Length 32.500 ft   Plunger Diameter ** in Pump Induk Depth 4780.00 ft     Kald Tubulars   Poinshed Rod     Tubulars   Taper 3     Tubulars   Taper 4     Tubulars   Taper 3     Tubulars   Taper 4			ion						Motor Type Rated HP Run Time		_ * _	HP		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $									MFG/Comm	ent	_ * _			
Tubing OD2.875in Pump Intake DepthPlunger Diameter $*^*$ in Pump Intake Depth $*^*$ in Pump Intake Depth $*^*$ in Pump Intake Depth $*^*$ in $4780.00$ ftPressure $Pressure$ $Production0BBL/DAnchor Depth*^* ft*^* ftPolished Rod*^* inPolished RodPolished Rod*^* inPolished RodPolished Rod*^* inPolished Rod*^* inPolished RodPolished RodPo$									Rated Full Lo Rated Full Lo Synchronous Voltage Hertz Phase Power Consu	oad AMPS oad RPM RPM imption	- * - - * - 1200 - * - 60 3 5			
Average Joint Length $32.500$ ft**Total Rod Length < Pump Depth $**$ ftAnchor Depth-*-ft <b>Polished Rod</b> $5$ tatic BHP $1692.5$ psi (g)Oil Production1BBL/DKelly Bushing $22.00$ ft <b>Polished Rod</b> $5$ tatic BHP $1692.5$ psi (g)Oil Production1BBL/DRod String $Top Taper$ Taper 2Taper 3Taper 4Taper 5Taper 6 $-* -*-$ <td< td=""><td>Tubing OD</td><td></td><td>in P</td><td>lunger Diame</td><td></td><td></td><td></td><td></td><td></td><td></td><td>Conditions</td><td></td><td></td><td></td></td<>	Tubing OD		in P	lunger Diame							Conditions			
Rod StringTop TaperTaper 2Taper 3Taper 4Taper 5Taper 6Rod Type-*****-Rod Length-*****-Rod Diameter-*****-Rod Weight0.00.00.00.00.00.00.0Total Rod Length0-****-Total Rod Length0-****-Damp Up0.050.05-***-Damp Up0.050.05-***-Total Rod Length0-***-Damp Up0.05-***-Damp Up0.05-***-Total Rod Length0-**-Total Rod Length0.05-**-Total Rod Length0.05-**-Total Rod Length0.05-**-Total Rod Length0.05-*	Average Joint Ler Anchor Depth	ngth 32.500	ft **' ft ft <b>F</b>	Total Rod Len Polished R	ngth < Pump E R <b>od</b>	Depth			Static BHP Static BHP Method	Acoustic	) Oil Producti Water Produ Gas Product	on action ion	1 _ * -	BBL/D
Rod Diameter   -*-   -*-   -*-   -*-   -*-   -*-   in     Rod Weight   0.0 </th <th>Rod Type</th> <th>*_</th> <th>Taper 2</th> <th>Taper 3</th> <th>Taper 4</th> <th>Taper 5</th> <th>_ * -</th> <th>ft</th> <th>Producing BHP Method Producing BHP Date</th> <th>Acoustic 08/15/2023</th> <th>) <b>Tempera</b> Surface Tem</th> <th><b>tures</b></th> <th>70</th> <th></th>	Rod Type	*_	Taper 2	Taper 3	Taper 4	Taper 5	_ * -	ft	Producing BHP Method Producing BHP Date	Acoustic 08/15/2023	) <b>Tempera</b> Surface Tem	<b>tures</b>	70	
Total Rod Weight 0.00 Casing Pressure Buildup   Damp Up 0.05 Over Change in Time -0.094 psi	Rod Diameter Rod Weight	- * - 0.0					- * -	in	Tubing Pressure	10.0 psi (g	Oil API	-		
Damp Down 0.05 Over Change in Time 1.50 min	Total Rod Weight	t 0.00							Change in Pressure	-0.094 psi				
	Damp Up Damp Down								Over Change in Time	1.50 min				



Conservation Division District Office No. 2 3450 N. Rock Road Building 600, Suite 601 Wichita, KS 67226



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

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

September 13, 2023

Leah Medrana SandRidge Exploration and Production LLC 1 E SHERIDAN AVE STE 500 OKLAHOMA CITY, OK 73104-2494

Re: Temporary Abandonment API 15-077-21893-01-00 LANIE 3408 1-32H SW/4 Sec.32-34S-08W Harper County, Kansas

Dear Leah Medrana:

"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 08/31/2024.

\* 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 08/31/2024.

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

Very truly yours,

Nicholas Barkley, ECRS"