### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

All blanks must be complete

# TEMPORARY ABANDONMENT WELL APPLICATION

Name:Address 1:Address 2:Stat City:Stat Contact Person:Stat Phone: ( ) Contact Person Email: Field Contact Person: Field Contact Person Phone: ( ) Conduct SizeStat Setting Depth	te: Zip:	+		GPS Location	on: Lat:	c g. xx. xxxxx) D83	Twp feet from , Long: . GS84 on: OG WS ENHF	□ N / □ E / - Well #: SW □ O R Permit	S W (e.gxx) :	Line of S Line of S (.xxxx)	ection
Address 2: Stat City: Stat Contact Person: Phone: ( ) Contact Person Email: Field Contact Person Phone: ( ) Field Contact Person Phone: ( ) Size Setting Depth	te: Zip:	+		GPS Location Datum: County: Lease Name Well Type: (i SWD Pet Gas Sto Spud Date: .	on: Lat: NAD27	g. xx.xxxxx) D83	feet from feet from , Long: .  GS84 on: _ _ OGWS  _ Date Shut-I	□ N / □ E / - Well #: SW □ O R Permit	S W (e.gxx) :	Line of So Line of So (.xxxx)	ection ection
City: Stat Contact Person: Phone:( ) Contact Person Email: Field Contact Person Phone: ( ) Field Contact Person Phone: ( ) Conduct Size Setting Depth				GPS Location Datum: Lease Name Well Type: (i SWD Per Gas Sto Spud Date:	on: Lat: NAD27	<i>g. xx.xxxxx</i> ) D83	feet from , Long: . GS84 on: OG WS ENHF  . Date Shut-I	☐ E / Well #: SW ☐ O R Permit	(e.gxx) (e.gxx)	Line of So (	KB
Contact Person: Phone:( ) Contact Person Email: Field Contact Person: Field Contact Person Phone: ( ) Conduct Size Setting Depth				Datum: County: Lease Name Well Type: ( SWD Pe Gas Sto Spud Date:	on: Lat: NAD27	g. xx.xxxxx) D83	, Long: , GS84 on: ] OG [] WS  ENHF   Date Shut-I	_ Well #:	(e.gxxx (e.gxxx) (e.g	(.xxxx)	KB
Contact Person: Phone:( ) Contact Person Email: Field Contact Person: Field Contact Person Phone: ( ) Conduct Size Setting Depth				Datum: County: Lease Name Well Type: ( SWD Pe Gas Sto Spud Date:	(e., NAD27 NAI e: check one) C ermit #: rage Permit #:	9	GS84 on: OG WS ENHF  . Date Shut-I	_ Well #: SW	)ther:	GL [	
Contact Person Email: Field Contact Person: Field Contact Person Phone: ( ) Conduct Size Setting Depth				County: Lease Name Well Type: (i SWD Pe Gas Sto Spud Date: .	e: check one) [] C ermit #: rage Permit #:	Elevati	on: OG WS ENHF  . Date Shut-I	_ Well #: SW	other:		
Contact Person Email: Field Contact Person: Field Contact Person Phone: ( ) Conduct Size Setting Depth				Lease Name Well Type: (i SWD Pe Gas Sto Spud Date:	e:Check one) C ermit #: rage Permit #:	Dil _ Gas _	☐ OG	_ Well #: SW	other:		
Field Contact Person:				Gas Sto Spud Date:	ermit #: rage Permit #:		_ Date Shut-I	R Permit	#:		
Field Contact Person Phone: ( ) Conduc Size Setting Depth				Gas Sto Spud Date:	rage Permit #:		Date Shut-I				
Conduct Size Setting Depth			Pro	Spud Date:	-		Date Shut-I	In:		Tubing	
Size Setting Depth	ctor S	Surface	Pro					In:		Tubing	
Size Setting Depth	ctor S	Surface	Pro	duction	Intermedia	te	Liner			Tubing	
Setting Depth										0	i
Amount of Comont											
Amount of Cement											
Top of Cement											
Bottom of Cement											
Casing Fluid Level from Surface:		How Det	orminod?					Dat	۵.		
0											
Casing Squeeze(s): to to	tom)	38003 01 001	iieiii,	(top) 10	(bottom)	·	Sacks of Cerri	ient. Dat			
Do you have a valid Oil & Gas Lease? [	Yes No										
Depth and Type: Unk in Hole at	Tools in	Hole at	Cas	sing Leaks:	Yes No I	Depth of ca	sing leak(s):				
Type Completion: ALT. I ALT. II							(depth)	,			
Packer Type:	Size:		Inch 3	Set at:		_ Feet					
Total Depth:	_ Plug Back Depth: _		F	Plug Back Metho	od:						
Geological Date:											
Formation Name	Formation Top Form	nation Base			Comp	letion Inform	mation				
1 A	.t: to	Feet	Perfor	ation Interval _	to	Feet or	Open Hole I	nterval_		to	_ Feet
2 A	to	Feet	Perfor	ation Interval -	to	Feet or	Open Hole I	nterval _		to	_Feet

## Submitted Electronically

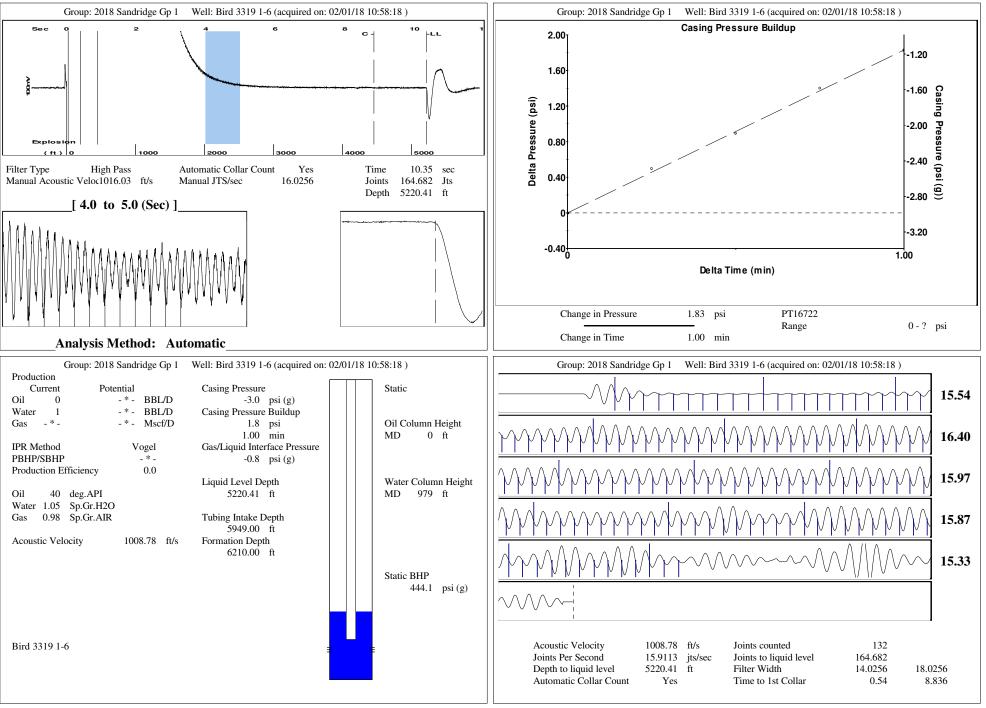
Do NOT Write in This Space - KCC USE ONLY	Date Tested:	Results:	Date Plugged:	Date Repaired:	Date Put Back in Service:
Review Completed by:		Comments:			
TA Approved: 🗌 Yes 🗌 D	Denied Date:				

### Mail to the Appropriate KCC Conservation Office:

Norm bath lass nos tak an Andrikanan mad and being	KCC District Office #1 - 210 E. Frontview, Suite A, Dodge City, KS 67801	Phone 620.682.7933
Norm     Norm <td< th=""><td>KCC District Office #2 - 3450 N. Rock Road, Building 600, Suite 601, Wichita, KS 67226</td><td>Phone 316.337.7400</td></td<>	KCC District Office #2 - 3450 N. Rock Road, Building 600, Suite 601, Wichita, KS 67226	Phone 316.337.7400
1     1	KCC District Office #3 - 137 E. 21st St., Chanute, KS 66720	Phone 620.902.6450
And here the first the termination of ter	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.261.6250

ell ompany perator ase Name evation	d	Bird 3319 Sandri Bird 3319 1884	1-6 idge - * - 1-6 4.00 ft				Surface Unit Manufacturer Unit Class Unit API Number Measured Stroke Length Rotation Counter Balance Effect (Weights Level) Weight Of Counter Weights	-*- Conventional -*- -*- in CW -*- Klb 2000 lb		
Dataset Description first shot					<b>Prime Mover</b> Motor Type Rated HP Run Time MFG/Comment	Electric -*- HP 24 hr/day				
							<b>Electric Motor Parameters</b> 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 2.875 in Plunger Diameter - * - in					Conditions					
7.000 ir 31.700 ft -*- ft	n Pu **1	ump Intake Do Fotal Rod Len Polished R	epth 594 gth < Pump D od	19.00 ft			Pressure     Static BHP   444.1 psi (g)     Static BHP Method   Acoustic     Static BHP Date   02/01/2018     Producing BHP   - * - psi (g)	<b>Production</b> Oil Production Water Production Gas Production Production Date	1	BBL/D BBL/D Mscf/D
Top Taper _ * - _ * - _ * -	Taper 2 - * - - * - - * -	Taper 3 _ * - _ * - _ * -	Taper 4 - * - - * - - * -	Taper 5 - * - - * - - * -			Producing BHP Date - * - Formation Depth 6210.00 ft	<b>Temperatures</b> Surface Temperature Bottomhole Temperature		deg F deg F
0.0	0.0	0.0	0.0	0.0			Tubing Pressure7.0psi (g)Casing Pressure-3.0psi (g)	<b>Fluid Properties</b> Oil API Water Specific Gravity		deg.API Sp.Gr.H2C
0.00 0.05 0.05							Casing Pressure BuildupChange in Pressure1.8 psiOver Change in Time1.00 min			
	2.875 ir 7.000 ir 31.700 ft 11.00 ft Top Taper - * - - * - - * - 0.0 0 0.00 0.05	rell   pompany     perator   perator     pase Name   evalion     voluction Method   perator     comment   perator     pomment   perator     perator   perator     perator   perator     perator   perator     perator   perator     pomment   perator     perator   perator	rell   Bird 3319     perator   Bird 3319     evation   188     coduction Method   O     ataset Description   first     omment   first     2.875   in     Plunger Diame   Pump     7.000   in     9   Pullished R     7.000   ft     **Total Rod Len     -*- ft   11.00     11.00   ft     Polished R     Polished RO D     Top Taper   Taper 2     -*-   -*-     -*-   -*-     -*-   -*-     0.0   0.0     0.0   0.0     0.0   0.0	fell   Bird 3319 1-6     ompany   Sandridge     perator   -*-     sase Name   Bird 3319 1-6     evation   1884.00 ft     oduction Method   Other     ataset Description   first shot     Fump     2.875 in     7.000 in   Pumper Diameter     7.000 in   Pump Intake Depth   594     31.700 ft   -*- ft   11.00 ft     11.00 ft   Polished Rod   Polished Rod     Top Taper   Taper 2   Taper 3   Taper 4     -*-   -*-   -*-   -*-     -*-   -*-   -*-   -*-     0.0   0.0   0.0   0.0	fell   Bird 3319 1-6     ompany   Sandridge     perator   -*-     ase Name   Bird 3319 1-6     evation   1884.00 ft     oduction Method   Other     ataset Description   first shot     omment   first shot     pump   2.875 in     Plunger Diameter   -*- in     Pump Intake Depth   5949.00 ft     **Total Rod Length < Pump Depth	Pump   Pump     2.875   in   Plunger Diameter   -* -     311700   ft   reformation   set of the set of	fell Bird 3319 1-6 ompany Sandridge perator $-*$ - ase Name Bird 3319 1-6 evation 1884.00 ft oduction Method Other ataset Description first shot parment 2.875 in Plunger Diameter $-*$ - in prove the second secon	eli ID i 126120 eli Bird 3319 1-6 mapay Sadardge pertor * ase Name Bird 3319 1-6 evation 188400 ft oduction Method Other taset Description first shot memorit Prime Mover moment First shot First shot First shot First shot $\frac{2875}{1.00}$ ft Plunger Diameter ** in $\frac{2875}{1.00}$ ft =*Total Rod Lengt < Pomp Depth $\frac{1}{1.00}$ ft Polished Rod Polished Rod Diameter ** in $\frac{1}{1.00}$ ft Polished Rod $\frac{1}{1.00}$ ft Polished Polish	eil D   126120   Unit Class   Conventional     ampany   Standridge   -*-   Measured Stock Length   -*-     may Standridge   -*-   Measured Stock Length   -*-   -*-     maxe Name   Bid 3319 1-6   Conventional   Conventional   CW     sake Name   Bid 3319 1-6   Conventional   CW   Conventional   CW     oduction Method   Other   Conventional   CW   CW   Conventional   CW   Conventional   CW   Conventional   CW   Conventional   CW	elid   Bid   12012     only and bid   Bidt 3101-6

#### Gyrodata, Inc. Mid-Continent



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



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

Shari Feist Albrecht, Chair Jay Scott Emler, Commissioner Pat Apple, Commissioner Governor Jeff Colyer, M.D.

February 06, 2018

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

Re: Temporary Abandonment API 15-033-21734-01-00 BIRD 3319 1-6 NE/4 Sec.06-33S-19W Comanche 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 02/06/2019.

\* 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 02/06/2019.

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

Very truly yours,

Michael Maier"