KOLAR Document ID: 1485916

Kansas Corporation Commission Oil & Gas Conservation Division

July 2017
Form must be Typed
Form must be signed
All blanks must be complete

# TEMPORARY ABANDONMENT WELL APPLICATION

State   Zip:	OPERATOR: License#				API No. 15-						
State   Zip	Name:				Spot Descrip	ption:					
	Address 1:					Sec.	T\	vp S	i. R	[ E	: W
State   Zip:	Address 2:							=	=		
Contact Person:	City:	State:	Zip: +								
Phone:(				(e.g. xx.xxxxx) (e.g. xx.xxxxx)							
Lease Name:					County: Elevation: GL KB						
Well Type: (check one)   Oil   Gas   OG   WSW   Other:   SWD Permit #:   SND Date Shut-in:   SND Date Shut-i	,										
SWD Permit #:					Well Type: (a	check one) 🗌 Oil	Gas (	og 🗌 wsw	Other:		
Gas Storage Permit #:									ermit #:		
Conductor   Surface   Production   Intermediate   Liner   Tubir	ricia comacti cisoni i none	()									
Size  Setting Depth  Amount of Cement  Top of Cement  Bottom of Cement  Bottom of Cement  Casing Fluid Level from Surface: How Determined? Date: Casing Squeeze(s): (top) to (bottom) w/ sacks of cement. Date: Casing Squeeze(s): (top) to (bottom) w/ sacks of cement. Date: Casing Squeeze(s): (top) to (bottom) w/ sacks of cement. Date: Casing Squeeze(s): (top) to (bottom) w/ sacks of cement. Date: Casing Squeeze(s): (top) to (bottom) w/ sacks of cement. Date: Casing Squeeze(s): (top) to (bottom) w/ sacks of cement. Date: Casing Squeeze(s): (top) to (bottom) w/ sacks of cement. Date: Casing Squeeze(s): (top) to (bottom) w/ sacks of cement. Date: Casing Squeeze(s): (top) to (depth) w/ sacks of cement. Date: Casing Squeeze(s): (depth) w/ sacks of cement. Date: Squeeze(s): (depth) w/ sacks of cement. Date: Casing Squeeze(s): (depth) w/ sacks of cement. Date: Squeeze(s): (depth) w/ sacks of cement. Date: Casing Squeeze(s): (depth) w/ sacks of cement. Date: Squeeze(s): (depth) w/ sacks of cemen					Spud Date: _		[	Date Shut-In: _			
Setting Depth Amount of Cement Top of Cement Bottom of Cement  Casing Fluid Level from Surface:		Conductor	Surface	Pro	oduction	Intermediate		Liner		Tubing	
Amount of Cement  Top of Cement  Bottom of Cement  Casing Fluid Level from Surface: How Determined? Date: Casing Squeeze(s): (top) to (bottom) w/ sacks of cement, (top) to (bottom) w/ sacks of cement. Date: Do you have a valid Oil & Gas Lease? Yes No  Depth and Type: Junk in Hole at (depth) Tools in Hole at (depth) Sacks of cement Port Collar: (depth) w/ sacks of cement Port Collar: (depth) w/ sacks of cement Port Collar: Feet  Total Depth: Plug Back Depth: Plug Back Method:  Geological Date:  Formation Name Formation Top Formation Base Completion Information  1. At: to Feet Perforation Interval to Feet or Open Hole Interval to Submitted Electronically  Submitted Electronically  Do NOT Write in This Date Tested: Results: Date Plugged: Date Repaired: Date Put Back in See	Size										
Top of Cement  Bottom of Cement  Casing Fluid Level from Surface:	Setting Depth										
Bottom of Cement  Casing Fluid Level from Surface: How Determined? Date: Casing Squeeze(s): (top) to (bottom) w/ sacks of cement, (top) to (bottom) w/ sacks of cement. Date: Do you have a valid Oil & Gas Lease? Yes No Depth and Type: Junk in Hole at (depth) Tools in Hole at (depth) Size: No Depth of casing leak(s): Type Completion: ALT. I ALT. II Depth of: DV Tool: (depth) w/ sacks of cement Port Collar: w/ sacks of cement Port Collar: w/ sacks of cement Port Collar: W/ sacks Type: Size: Inch Set at: Feet  Total Depth: Plug Back Depth: Plug Back Method: Completion Information  1. At: to Feet Perforation Interval to Feet or Open Hole Interval to Submitted Electronically  Do NOT Write in This Date Tested: Results: Date Plugged: Date Repaired: Date Put Back in See	Amount of Cement										
Casing Fluid Level from Surface:	Top of Cement										
Casing Squeeze(s):	Bottom of Cement										
Submitted Electronically  Do NOT Write in This  Date Tested:  Results:  Date Plugged:  Date Repaired:  Date Put Back in Se	Depth and Type:	n Hole at	Tools in Hole at	w / Inch	sacks Set at:	of cement Po	rt Collar: Feet  tion Informa	(depth) W	v /	sack of	
Submitted Electronically  Do NOT Write in This Date Tested: Results: Date Plugged: Date Repaired: Date Put Back in Se	2	At:	to Fee	t Perfo	ration Interval _	to	Feet or O	pen Hole Inter	rval	to	Feet
	Do NOT Write in This	Date Tested:	Submitt	ted Ele		<i>'</i>					
Review Completed by: Comments:	Review Completed by:			Comm	nents:						
TA Approved: Yes Denied Date:	TA Approved: Yes										

# Mail to the Appropriate KCC Conservation Office:

100   100	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
The state of the s	KCC District Office #3 - 137 E. 21st St., Chanute, KS 66720	Phone 620.902.6450
Some Street Street State	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.261.6250

### General

Well ID 121880 Well Britt 3406 2-20H Company Sandridte Operator \_ \* \_ Lease Name Britt 3406 2-20H Elevation 1298.00 ft Production Method Other Dataset Description shot 2

Comment

## **Surface Unit**

 Manufacturer
 - \* 

 Unit Class
 Conventional

 Unit API Number
 - \* 

 Measured Stroke Length
 - \* in

 Rotation
 CW

 Counter Balance Effect (Weights Level)
 - \* Klb

 Weight Of Counter Weights
 2000
 lb

## **Prime Mover**

\_ \* \_

#### **Electric Motor Parameters**

Rated Full Load AMPS \_ \* \_ Rated Full Load RPM \_ \* \_ 1200 Synchronous RPM Voltage \_ \* \_ Hertz 60 Phase 3 Power Consumption 5 Power Demand 8 \$/KW

1.00 min

Tubulars			P	ump		
Tubing OD	3.500	in	P	lunger Diame	ter	_ * _
Casing OD	7.000	in	P	ump Intake D	epth 5	066.00
Average Joint Length	31.700	ft	**]	Total Rod Len	gth < Pump	Depth
Anchor Depth	- * -	ft				_
Kelly Bushing	15.00	ft	P	olished R	od	
Rod String			Pe	olished Rod E	iameter	_*_
Rod Type	Top Taper		Taper 2	Taper 3	Taper 4	Тар

	F			·	e		
Rod Type	-*-	-*-	-*-	- * -	- * -	_ * _	
Rod Length	- * -	-*-	-*-	- * -	- * -	_ * _	ft
Rod Diameter	- * -	-*-	-*-	- * -	- * -	_ * _	in
Rod Weight	0.0	0.0	0.0	0.0	0.0	0.0	lb
Total Rod Length	0						
Total Rod Weight	0.00						
Damp Up	0.05						
Damp Down	0.05						

in ft

in

Taper 6

#### **Conditions**

Pressure			Production		
Static BHP	2078.1	psi (g)	Oil Production	0	BBL/D
Static BHP Method	Acoustic	1	Water Production	1	BBL/D
Static BHP Date	12/10/2019		Gas Production	_ * _	Mscf/D
			Production Date	12/10/2019	
Producing BHP	_ * _	psi (g)			
Producing BHP Method	_ * _		<b>Temperatures</b>		
Producing BHP Date	- * -		Surface Temperature	70	deg F
Formation Depth	4707.00	ft	Bottomhole Temperature	150	_
Surface Producing	Pressures		Fluid Properties		
Tubing Pressure	_ * _	psi (g)	Oil API	40	deg.API
Casing Pressure	30.3	psi (g)	Water Specific Gravity	1.05	Sp.Gr.H2O
Casing Pressure B	uildup				
Change in Pressure	0.4	psi			

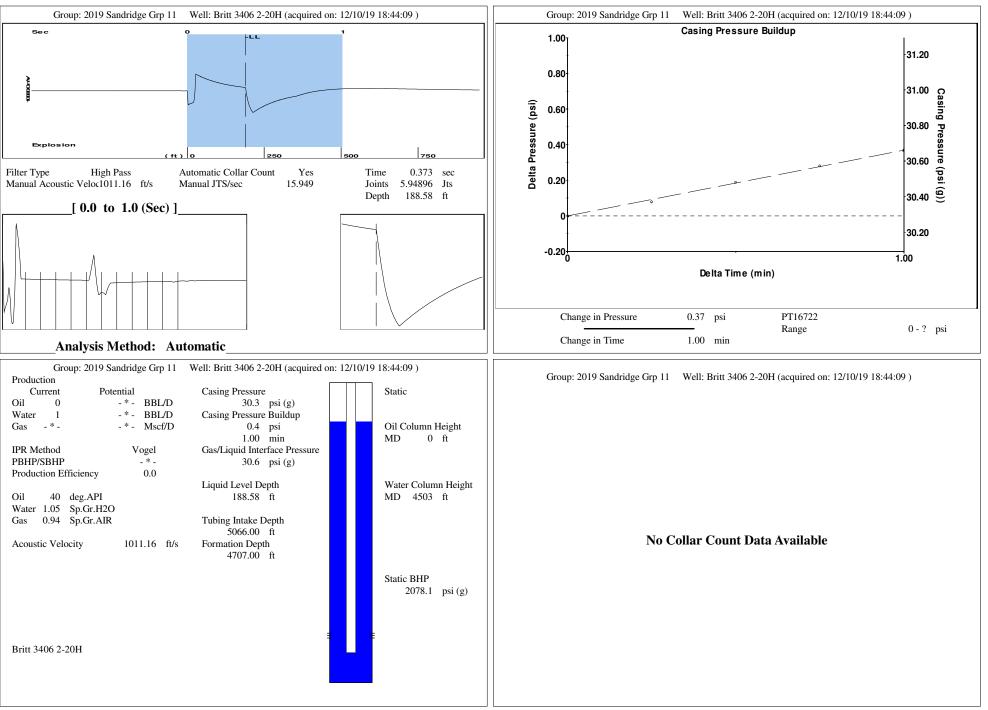
TOTAL WELL MANAGEMENT by ECHOMETER Company

12/10/19 18:47:41

Over Change in Time

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# Gyrodata, Inc. Mid-Continent



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



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

Laura Kelly, Governor

Dwight D. Keen, Chair Shari Feist Albrecht, Commissioner Susan K. Duffy, Commissioner

December 24, 2019

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

Re: Temporary Abandonment API 15-077-21879-01-00 BRITT 3406 2-20H SE/4 Sec.20-34S-06W Harper County, Kansas

# Dear Diane Overbey:

Your application for Temporary Abandonment (TA) for the above-listed well is denied for the following reasons(s):

# **High Fluid Level**

Pursuant to K.A.R. 82-3-111, the well must be plugged, or returned to service, or obtain temporary abandonment status by 01/23/2020.

This deadline does NOT override any compliance deadline given to you in any Commission Order.

You may contact me if you have any questions.

Sincerely, Steve VanGieson KCC DISTRICT 2