Form CP-111 June 2011 Form must be Typed Form must be signed

All blanks must be complete

TEMPORARY ABANDONMENT WELL APPLICATION

OPERATOR: License#				_ API No. 15-					
Name:				Spot Descr	iption:				
Address 1:				.	Sec	Twp	S. R.	[E W
Address 2:							=	=	
Dity:	State:	_ Zip: +			GPS Location: Lat:, Long:, Long:				
Contact Person:				GF 5 Locati	(e.g. xx	x.xxxxx)	ong	(e.gxxx.xxxx	·)
Phone:()					Datum: NAD27 NAD83 WGS84 County: Elevation: GL KB Lease Name: Well #:				
Contact Person Email:									
Field Contact Person:				Well Type: (check one) 🗌 Oil [Gas OG	wsw 🗀	Other:	
Field Contact Person Phone				SWD P	ermit #:			t #:	
	()				orage Permit #:				
				Spud Date:		Date S	Snut-in:		
	Conductor	Surface		Production	Intermediate	L	iner	Tubi	ng
Size									
Setting Depth									
Amount of Cement									
Top of Cement									
Bottom of Cement									
Casing Squeeze(s):	to w	/ sacks (
Casing Squeeze(s): (top) Oo you have a valid Oil & Ga Depth and Type: Junk in Type Completion: ALT. Packer Type:	to w	/ sacks of sack	of cement, (depth) wepth) Included the control of the cement, we have a control of the cement, where the cement is the cement of the cement, we have a control of the cement, which is the cement of the cement, which is the cement of the cement, where the cement of the cement, which is the cement of the cement of the cement of the cement, which is the cement of the cem	Casing Leaks: / sacks	w /	sacks of pth of casing lead to the collar:	cement. Da	ate:	
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type: Junk in Type Completion: ALT. Packer Type:	to w	/ sacks of sack	of cement, (depth) wepth) Included the control of the cement, we have a control of the cement, where the cement is the cement of the cement, we have a control of the cement, which is the cement of the cement, which is the cement of the cement, where the cement of the cement, which is the cement of the cement of the cement of the cement, which is the cement of the cem	Casing Leaks: / sacks	w /	sacks of pth of casing lead to the collar:	cement. Da	ate:	
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type: Junk in Type Completion: ALT. Packer Type: Total Depth: Geological Date:	to wwas Lease?	/ sacks of No Tools in Hole at of: DV Tool: (d	of cement, (depth) epth) Indian	Casing Leaks: / sacks	w /w /w /w /	pth of casing lead rt Collar:(dept. reet	cement. Da	ate:	
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type:	to wwas Lease?	No Sacks of No Sac	of cement, (depth) weight) Income	Casing Leaks: / sacks ch Set at:	w / w / w / w / w / post of cement Por Food: Complete	pth of casing leadert Collar:(dept.	k(s): w / _	ate:sact	c of cement
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type:	to w	/ sacks of No No Tools in Hole at of: DV Tool: (d d	(depth) Wepth) Indeed	Casing Leaks: / sacks ch Set at: Plug Back Meth	w / w / w / w / w / post of cement Por Fod: Completi	pth of casing leadert Collar:(deptined) feet ion Information Feet or Open H	k(s): w / _	sack	of cement
Casing Fluid Level from Surfacesing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type: Junk in Type Completion: ALT. Packer Type: Total Depth: Geological Date: Formation Name	to w	No Sacks of No Sac	(depth) Wepth) Indeed	Casing Leaks: / sacks ch Set at: Plug Back Meth	w / w / w / w / w / post of cement Por Food: Complete	pth of casing leadert Collar:(deptined) feet ion Information Feet or Open H	k(s): w / _	sack	of cement
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type:	to w	No Sacks of No Sac	(depth) Wepth) Inc	Casing Leaks: / sacks ch Set at: Plug Back Meth	w / w / w / w / w / post of cement Por Fod: to to to to for the post of t	pth of casing leadert Collar:(deptined) feet ion Information Feet or Open H	k(s): w / _	sack	of cement
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type:	to w	No Sacks of No Sac	(depth) Wepth) Inc	Casing Leaks: sacks / sacks ch Set at: Plug Back Meth erforation Interval arroration Interval	w / w / w / w / w / post of cement Por Fod: to to to to for the post of t	pth of casing leadert Collar:(deptined) feet ion Information Feet or Open H	k(s):w / _	sack	Feet Feet
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type: Junk in J	towwwwww	No Sacks of No Sac	epth) Wepth) Inc	Casing Leaks: to	w / w / w / w / w / post of cement Por Food: to to to y	sacks of poth of casing leaf rt Collar:(dept. get	k(s):w / _	toto	Feet Feet
Casing Squeeze(s): (top) Do you have a valid Oil & Ga Depth and Type: Junk in Type Completion: Cacker Type: Cotal Depth: Cornation Name Do NOT Write in This Space - KCC USE ONLY	towwwwww	No No Tools in Hole at of: DV Tool: dck Depth: to to Subn	epth) Wepth) Inc	Casing Leaks: to	w / w / w / w / w / post of cement Por Food: to to to y	sacks of poth of casing leaf rt Collar:(dept. get	k(s):w / _	toto	Feet Feet

NAME AND DOOR DAY DOOR DAY DOOR DAYS DAYS WARE WARE THE PARTY DAYS	KCC District Office #1 - 210 E. Frontview, Suite A, Dodge City, KS 67801	Phone 620.225.8888
1000 1000 1000 1	KCC District Office #2 / UPGS - 3450 N. Rock Road, Building 600, Suite 601, Wichita, KS 67226	Phone 316.630.4000
The control of the co	KCC District Office #3 - 1500 SW Seventh Steet, Chanute, KS 66720	Phone 620.432.2300
Similar Street S	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.625.0550

General

Well ID William 4-11 FL 1 Well William 4-11 FL 1 Company Sandridge Operator TJ Matzke William 4-11 FL 1 Lease Name Elevation 0.00 ft Production MethodElectrical Submersible Pump

Comment

Tubulars		
Tubing OD	3.500	in
Average Joint Length	32.000	ft
Sliding Sleeve	-*-	ft
Casing OD	7.000	in
Liner OD	-*-	in
Top of Liner	-*-	ft
PRTD	_ * _	ft

0.00 ft

Pump Assembly

Installation Date _ * _ Pump Intake Depth 4679.48 ft PIP Gage -*- ft

Gas Separator

Gas Separator Not Used

Tubing Discharge Temp - * - deg F

Pump Configuration

Kelly Bushing

	Top Pump	Pump 2	Pump 3	Pump 4	Pump 5
Pump Manufacturer	-*-	-*-	-*-	-*-	-*-
Pump Dexcription/Series	-*-	-*-	-*-	-*-	-*-
Serial Number	-*-	-*-	-*-	-*-	-*-
Stage Count	0	0	0	0	0
Pump Housing	-*-	_ * _	_ * _	-*-	_ * _

Total Length of Pump Assembly -*- ft Shroud is Not Used

Electric Equip	Cable Data		
Control Panel	-*-	Round Cable Ty	

_ * _ ype -*- ft Variable Frequency is Not Used Round Cable Length _ * _ Overload Set Point Flat Cable Type Underload Set Point Flat Cable Length -*- ft Overvoltage Set Point _ * _

_ * _ **Electrical Cost** _ * _

Frequency Cost Per kW-Hour Pump Up Time _ * _ Cost Per kW _ * _

Motor Assembly Description

Undervoltage Set Point

	Top Motor	Motor 2	Motor 3	Motor 4
Manufacturer	- * -	_ * _	_ * _	- * -
Series	- * -	_ * _	_ * _	- * -
Type	- * -	_ * _	_ * _	_ * _
HP	- * -	_ * _	_ * _	_ * _
Volts/Amps	- * -	_ * _	_ * _	_ * _
Total Length of Motor Assembl	у -	* - ft	Installation Date	_ *

Electrical Parameters

AMPS VOLTS _ * _ A Input **BA** Input _ * _ A-gnd _ * _ _ * _ _ * _ B Input CB Input B-gnd C Input AC Input C-gnd _ * _ Kilowatt Power Factor Date and Time of Measurement

Conditions

Pressure Static BHP - * - psi (g) Static BHP Method _ * _ Static BHP Date _ * _ Producing BHP 243.1 psi (g) Producing BHP Method Acoustic Producing BHP Date 11/04/2014 Formation Depth 4679.48 ft

Surface Producing Pressures

Tubing Pressure	- * -	psi (g)
Casing Pressure	71.5	psi (g)

Casing Pressure Buildup

Change in Pressure	0.050	psi
Over Change in Time	1.00	min

Production

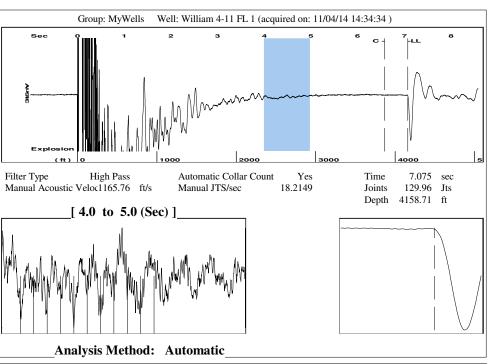
Oil Production - * - BBL/D - * - BBL/D Water Production Gas Production - * - Mscf/D Production Date _ * _

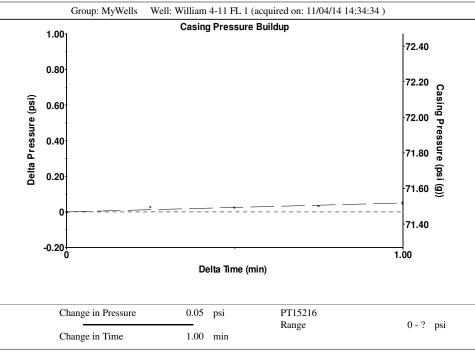
Temperatures

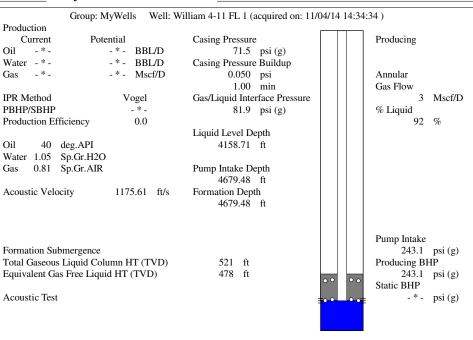
Surface Temperature 70 deg F Bottomhole Temperature 150 deg F

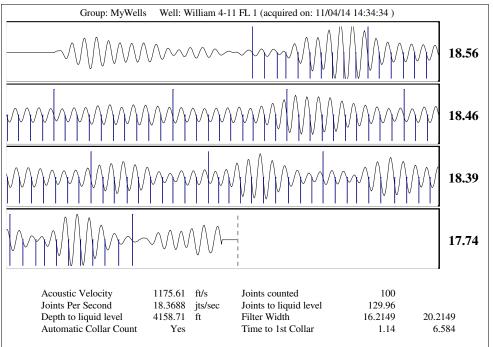
Fluid Properties

Oil API 40 deg.API Water Specific Gravity 1.05 Sp.Gr.H2O









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



Phone: 620-225-8888 Fax: 620-225-8885 http://kcc.ks.gov/

Sam Brownback, Governor

Shari Feist Albrecht, Chair Jay Scott Emler, Commissioner Pat Apple, Commissioner

November 06, 2014

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

Re: Temporary Abandonment API 15-007-23920-01-00 William 3510 4-11H NE/4 Sec.11-35S-10W Barber County, Kansas

Dear Tiffany Golay:

"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 11/06/2015.

- * 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 11/06/2015.

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

Very truly yours,

Michael Maier"