KANSAS CORPORATION COMMISSION 1227496

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-	API No. 15					
Name:				Spot Descri	Spot Description:					
Address 1:				_	Sec Twp S. R E W					
				L Niema						
Field Contact Person:						Oil Gas OG WSW				
Field Contact Person Phone	9:( )					ENHR Perr	nit #:			
	//									
				Spud Date:		Date Shut-In:				
	Conductor	Surface		Production	Intermedia	ate Liner	Tubing			
Size										
Setting Depth										
Amount of Cement										
Top of Cement										
Bottom of Cement										
Casing Fluid Level from Sur	rface:		How Determin	ned?			Date:			
-						sacks of cement.				
Do you have a valid Oil & G	as Lease? 🗌 Yes	No								
Depth and Type: Junk	in Hole at	Tools in Hole a	at	Casing Leaks:	Yes No	Depth of casing leak(s):				
								comont		
			,			Port Collar: w /	Sack OI	Cement		
Packer Type:	Size: _			Inch Set at:		_ Feet				
Total Depth:	Plug Back Depth: F			Plug Back Metho	Plug Back Method:					
Geological Date:										
Formation Name Formation Top Formation Base		Completion Information								
1	At:	to	Feet F	Perforation Interval _	to	Feet or Open Hole Interva	al to	Feet		

## Submitted Electronically

<i>Do NOT Write in This Space -</i> 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:

	KCC District Office #1 - 210 E. Frontview, Suite A, Dodge City, KS 67801	Phone 620.225.8888
	KCC District Office #2 / UPGS - 3450 N. Rock Road, Building 600, Suite 601, Wichita, KS 67226	Phone 316.630.4000
Image: Note of the state    Image:	KCC District Office #3 - 1500 SW Seventh Steet, Chanute, KS 66720	Phone 620.432.2300
Ann have been been the barrier bar	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.625.0550

### General Tubulars Pump Assembly Tubing OD Installation Date \_ \* \_ 3.500 in Well ID Gabriel 1-36 FL 1 32.160 ft Pump Intake Depth 5147.00 ft Average Joint Length Well Sliding Sleeve -\*- ft PIP Gage -\*- ft Gabriel 1-36 FL 1 Company Sandridge Casing OD 7.000 in Operator TJ Matzke Liner OD -\*- in **Gas Separator** -\*- ft Lease Name Gabriel 1-36 FL 1 Top of Liner Gas Separator Not Used Elevation 0.00 ft PBTD -\*- ft Production MethodElectrical Submersible Pump Kelly Bushing 0.00 ft Tubing Discharge Temp -\*- deg F Comment **Pump Configuration** Pump 5 Top Pump Pump 2 Pump 3 Pump 4 Pump Manufacturer \_ \* \_ \_ \* \_ \_ \* \_ \_ \* \_ \_ \* \_ Pump Dexcription/Series \_ \* \_ \_ \* \_ \_ \* \_ \_ \* \_ \_ \* \_ \_ \* \_ Serial Number \_ \* \_ \_ \* \_ \_ \* \_ \_ \* \_ 0 0 0 0 0 Stage Count Pump Housing \_ \* \_ \_ \* \_ \_ \* \_ \_ \* \_ \_ \* \_ -\*- ft Total Length of Pump Assembly Shroud is Not Used **Electric Equipment** Cable Data Conditions Control Panel \_ \* \_ Round Cable Type \_ \* \_ -\*- ft Variable Frequency is Not Used Round Cable Length Pressure Production \_ \* \_ Overload Set Point Flat Cable Type \_ \* \_ Static BHP -\*- psi (g) Oil Production -\*- BBL/D Underload Set Point \_ \* \_ Flat Cable Length -\*- ft Static BHP Method \_ \* \_ Water Production -\*- BBL/D Overvoltage Set Point \_ \* \_ Static BHP Date \_ \* \_ Gas Production - \* - Mscf/D \_ \* \_ Undervoltage Set Point **Electrical Cost** Production Date \_ \* \_ \_ \* \_ Frequency Cost Per kW-Hour \_ \* \_ Producing BHP 1366.7 psi (g) Pump Up Time \_ \* \_ \_ \* \_ Cost Per kW Producing BHP Method Acoustic **Temperatures** Producing BHP Date 10/09/2014 Surface Temperature 70 deg F Formation Depth 5147.00 ft Motor Assembly Description Bottomhole Temperature 150 deg F Top Motor Motor 2 Motor 3 Motor 4 Surface Producing Pressures \_ \* \_ \_ \* \_ \_ \* \_ \_ \* \_ Manufacturer **Fluid Properties** Series \_ \* \_ \_ \* \_ \_ \* \_ \_ \* \_ Tubing Pressure -\*- psi (g) Oil API 40 deg.API \_ \* \_ \_ \* \_ Casing Pressure - \* -\_ \* \_ Type 19.3 psi (g) Water Specific Gravity 1.05 Sp.Gr.H2O HP \_ \* \_ \_ \* \_ \_ \* \_ \_ \* \_ Volts/Amps \_ \* \_ \_ \* \_ \_ \* \_ \_ \* \_ **Casing Pressure Buildup** \_ \* \_ Total Length of Motor Assembly -\*- ft Installation Date Change in Pressure -0.0 psi Over Change in Time 1.00 min **Electrical Parameters** AMPS VOLTS \_ \* \_ \_ \* \_ A Input **BA** Input \_ \* \_ A-gnd \_ \* \_ \_ \* \_ B Input CB Input B-gnd \* C Input \_ \* \_ AC Input \_ \* \_ C-gnd \_ \* \_

\_ \* \_

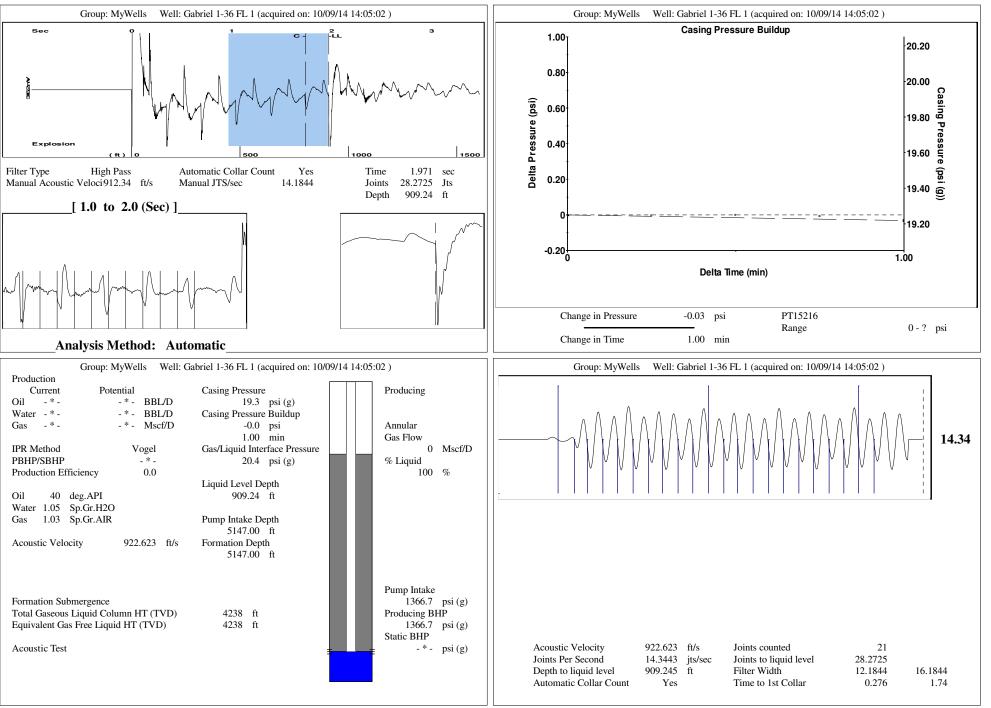
\_ \* \_

Date and Time of Measurement

Power Factor

Kilowatt

\_ \* \_



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



Phone: 316-630-4000 Fax: 316-630-4005 http://kcc.ks.gov/

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

October 21, 2014

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

Re: Temporary Abandonment API 15-077-21979-01-00 Gabriel 3305 1-36H SE/4 Sec.36-33S-05W Harper County, Kansas

Dear Tiffany Golay:

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

## High Fluid Level

In accordance with K.A.R. 82-3-111, this well must be plugged or returned to service by November 20, 2014.

Sincerely,

Steve VanGieson