

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

TEMPORARY ABANDONMENT WELL APPLICATION

OPERATOR: License#
Name:
Address 1:
Address 2:
City: State: Zip:
Contact Person:
Phone:
Contact Person Email:
Field Contact Person:
Field Contact Person Phone:

API No. 15-
Spot Description:
Sec. Twp. S. R.
feet from N / S Line of Section
feet from E / W Line of Section
GPS Location: Lat: , Long:
Datum: NAD27 NAD83 WGS84
County: Elevation: GL KB
Lease Name: Well #:
Well Type: (check one) Oil Gas OG WSW Other:
SWD Permit #: ENHR Permit #:
Gas Storage Permit #:
Spud Date: Date Shut-In:

Table with 7 columns: Conductor, Surface, Production, Intermediate, Liner, Tubing. Rows include Size, Setting Depth, Amount of Cement, Top of Cement, Bottom of Cement.

Casing Fluid Level from Surface: How Determined? Date:
Casing Squeeze(s): to w / sacks of cement, to w / sacks of cement. Date:
Do you have a valid Oil & Gas Lease? Yes No
Depth and Type: Junk in Hole at Tools in Hole at Casing Leaks: Yes No Depth of casing leak(s):
Type Completion: ALT. I ALT. II Depth of: DV Tool: w / sacks of cement Port Collar: w / sack of cement
Packer Type: Size: Inch Set at: Feet
Total Depth: Plug Back Depth: Plug Back Method:

Geological Data:

Table with 4 columns: Formation Name, Formation Top, Formation Base, Completion Information. Rows 1 and 2.

UNDER PENALTY OF PERJURY I HEREBY ATTEST THAT THE INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE

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 Denied Date:

Mail to the Appropriate KCC Conservation Office:

Table with 3 columns: District Office, Address, Phone. Rows for District Office #1, #2, #3, #4.

Well Name:
Company:
Test Date: 08/03/2019

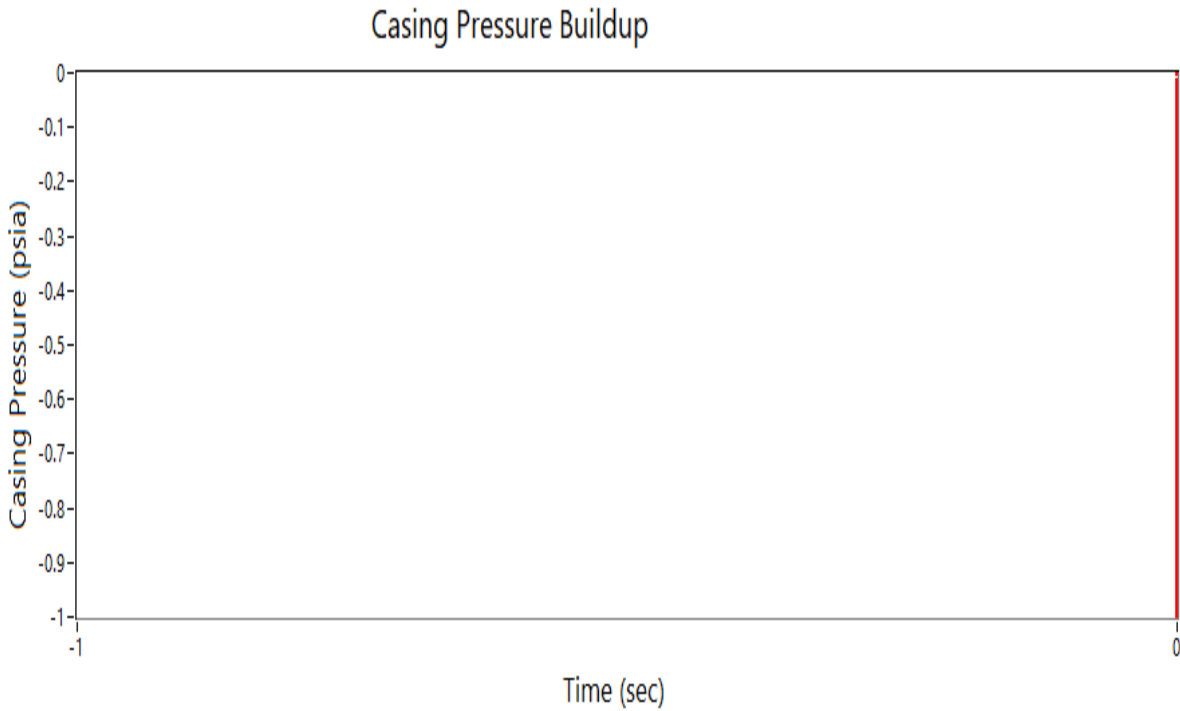
Formation:
Location:

Fluid Level and Well Analysis Report

08/03/2019

Well Name:
Company:
Test Date: 08/03/2019

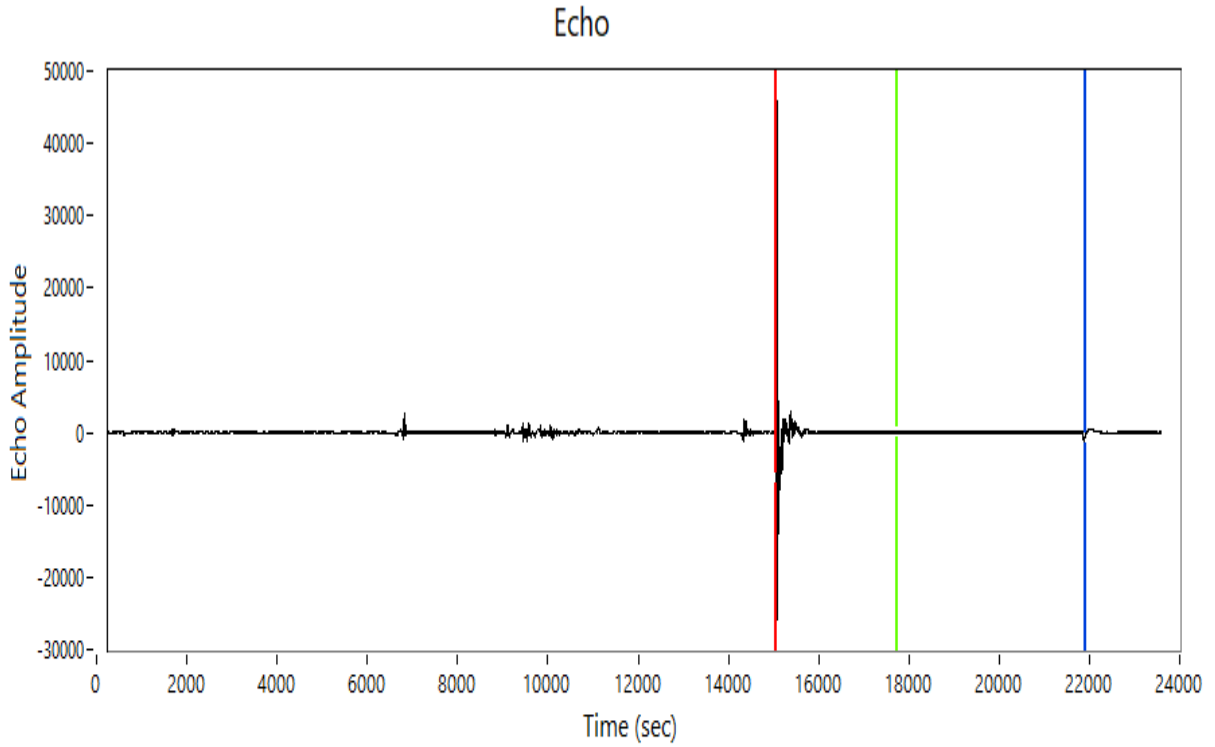
Formation:
Location:



Initial Time:	0 Minutes 0 Seconds	Initial Casing Pressure:	0 psia
Final Time:	0 Minutes 0 Seconds	Final Casing Pressure:	0 psia
Casing Size:	4.50 in	Fluid Level:	4640.00 ft
Casing Weight:	10.50 lb/ft	Gas Rate:	0.00 mcf/day
Tubing Size:	2.37 in		
Perforation Temp:	124.00 Deg F		
SpG Gas:	0.80		

Well Name:
Company:
Test Date: 08/03/2019

Formation:
Location:

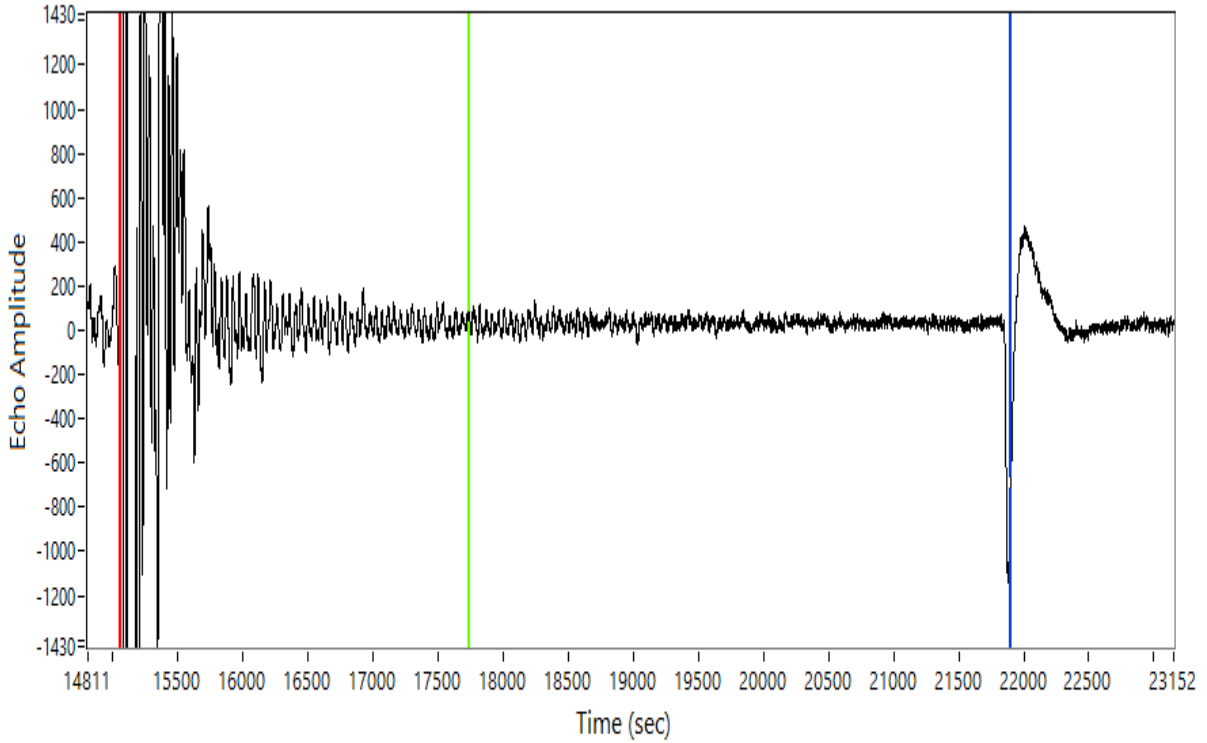


Depth: 4640.00 ft
Return Time: 6.84 sec
Acoustic Velocity: 1356.53 ft/s
Average Joint Length: 32.00 ft
Number of Joints: 145.00

Well Name:
Company:
Test Date: 08/03/2019

Formation:
Location:

Zoomed Echo

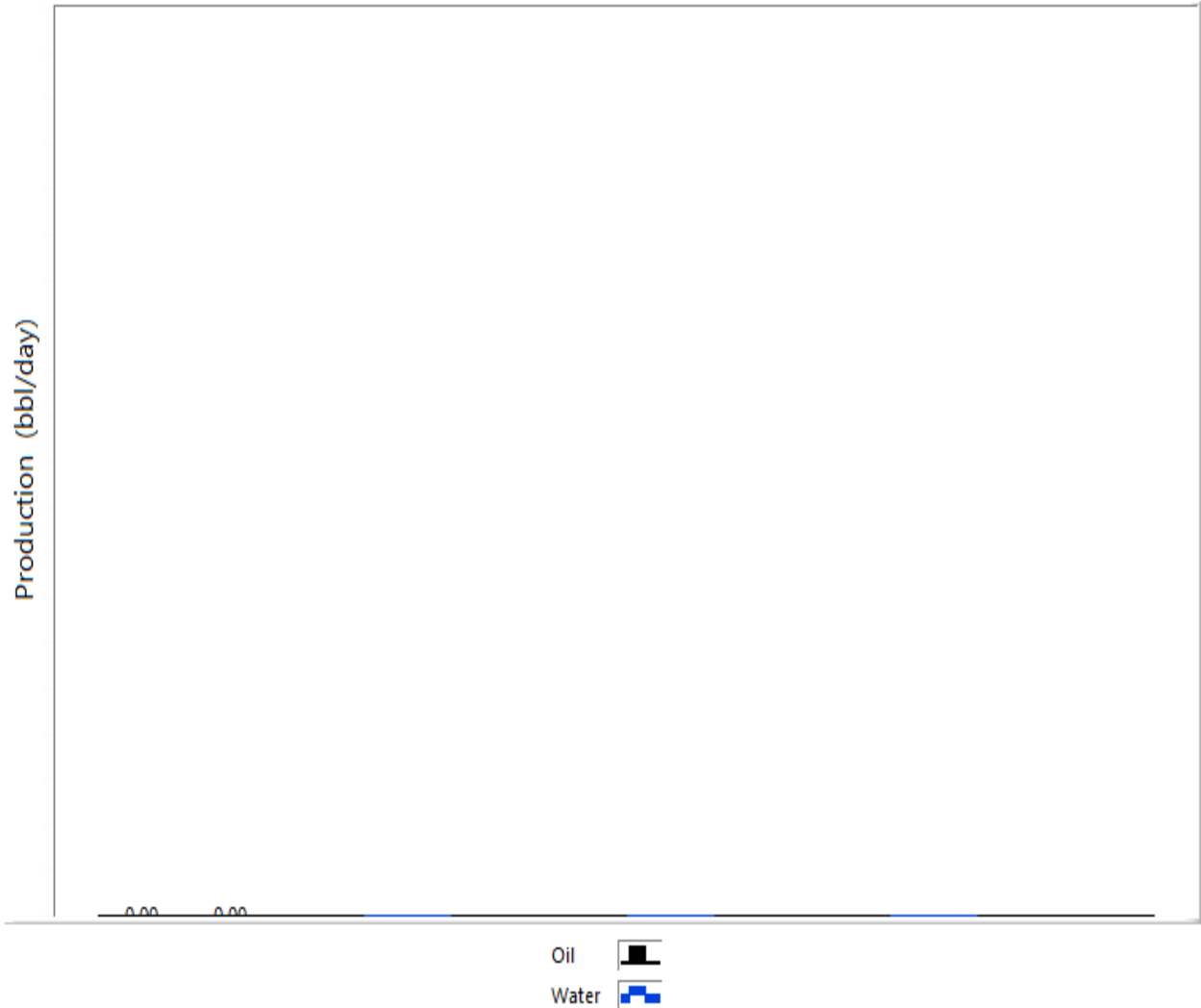


Depth: 4640.00 ft
Return Time: 6.84 sec
Acoustic Velocity: 1356.53 ft/s
Average Joint Length: 32.00 ft
Number of Joints: 145.00

Well Name:
Company:
Test Date: 08/03/2019

Formation:
Location:

Production Potential



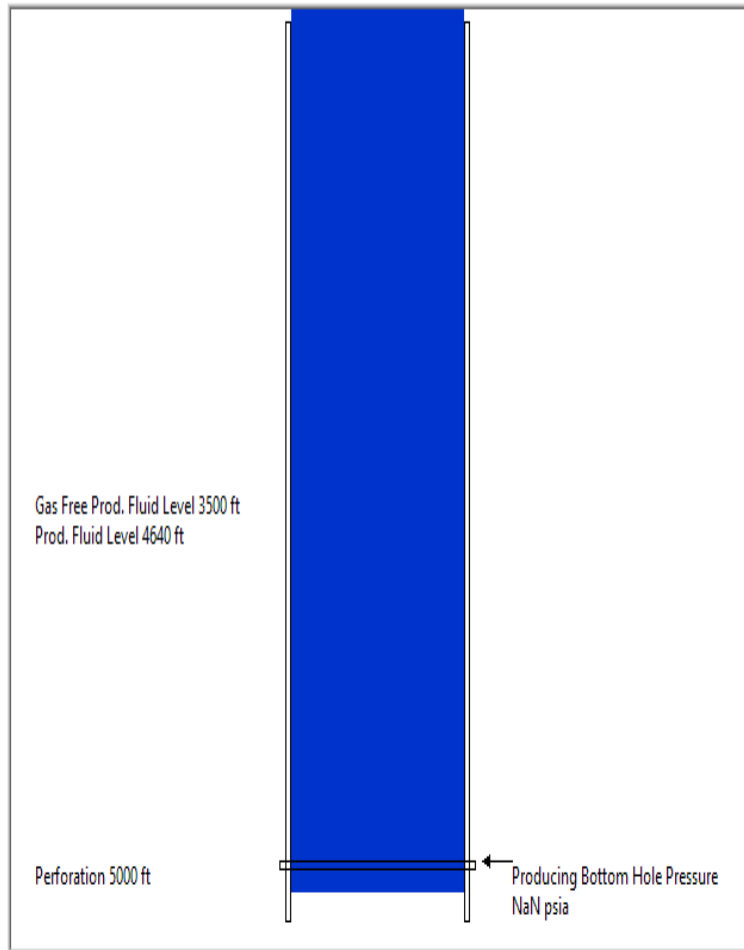
	Current	Maximum	Potential @ 150 psig	Increase
Oil	0.00 (bbl/day)	NaN (bbl/day)	NaN (bbl/day)	NaN (bbl/day)
Water	0.00 (bbl/day)	NaN (bbl/day)	NaN (bbl/day)	NaN (bbl/day)
Gas	0.00 (mcf/day)	NaN (mcf/day)	NaN (mcf/day)	NaN (mcf/day)

Well Name:
Company:
Test Date: 08/03/2019

Formation:
Location:

Well Detailed Overview

API of Oil:	36.00	Gas Production:	0.00 mcf/day
SpG of Water:	1.05	Oil Production:	0.00 bbl/day
SpG to Air of Gas:	0.80	Water Production:	0.00 bbl/day
		Casing Pressure:	35.00 psia



- = Gas 100%
- = Oil & Gas
- = Oil 100%
- = Oil & Water
- = Water 100%

OCSG = Outer Casing Diameter
OTBG = Outer Tubing Diameter
CWT = Casing Weight
OPD = Oil Production Per Day
WPD = Water Production Per Day
LPD = Total Liquid Production Per Day

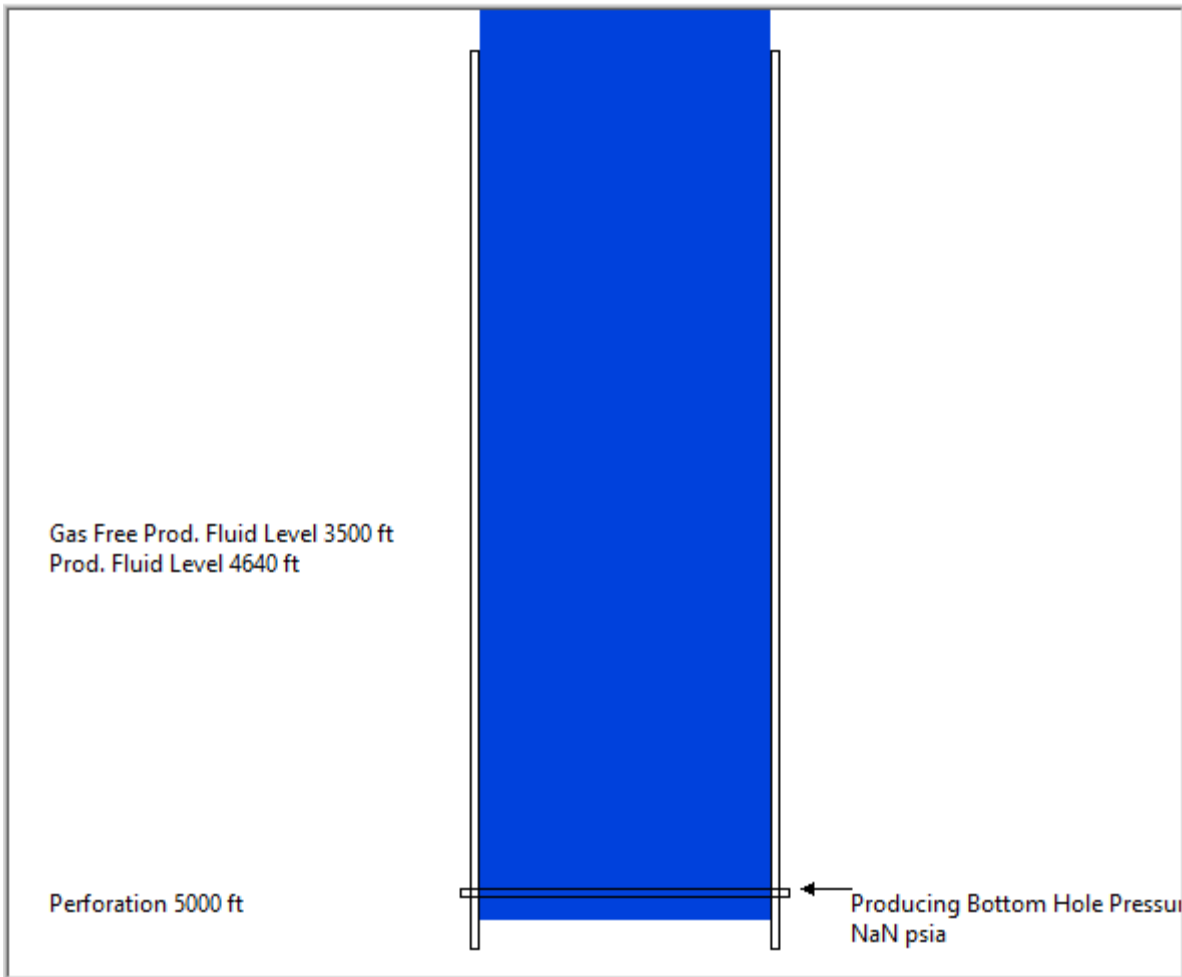
Entered Values				Calculated Results			
API of Oil	Pump Intake Depth	OPD	OCSG	Fluid Level	Max OPD	OPD	
36.00	3500.00 (ft)	0.00 (bbl/day)	4.500 (in)	4640.00 (ft)	NaN (bbl/day) @ 0 psia	NaN (bbl/day) @ 150 psia	
SpG of Water	Perforation Depth	WPD	CWT	Gas Free Fluid Level	Max WPD	WPD	
1.05	5000.00 (ft)	0.00 (bbl/day)	10.50 (lb/ft)	3500.00 (ft)	NaN (bbl/day) @ 0 psia	NaN (bbl/day) @ 150 psia	
SpG to Air of Gas	Perforation Temp	Calculation Pressure	OTBG	Bottomhole Pressure	Max LPD	LPD	
0.80	124.00 (Deg F)	150.00 (psia)	2.375 (in)	NaN (psia)	NaN (bbl/day) @ 0 psia	NaN (bbl/day) @ 150 psia	
Surface Pressure (psig)	Reservoir Pressure	Gas Production (mcf/day)		Pump Intake Pressure	Max Gas Production	Gas Production	
35.00	1381.00 (psia)	0.00		NaN (psia)	NaN (mcf/day) @ 0 psia	NaN (mcf/day) @ 150 psia	

Well Name:
Company:
Test Date: 08/03/2019

Formation:
Location:

Well Diagram

API of Oil:	36.00	Gas Production:	0.00 mcf/day
SpG of Water:	1.05	Oil Production:	0.00 bbl/day
SpG to Air of Gas:	0.80	Water Production:	0.00 bbl/day
		Casing Pressure:	35.00 psia



August 13, 2019

Kirk Glenn
Novy Oil & Gas, Inc.
PO BOX 559
GODDARD, KS 67052-0559

Re: Temporary Abandonment
API 15-097-20552-00-00
BOOTH 1
SE/4 Sec.36-30S-18W
Kiowa County, Kansas

Dear Kirk Glenn:

"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 08/13/2020.

- * 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 08/13/2020.

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

Very truly yours,

Michael Maier"