1350404

Form CP-111

March 2017

Form must be Typed

Form must be signed

TEMPORARY ABANDONMENT WELL APPLICATION

All blanks must be complete

Address 1:	Spot Description:
Address 2:	
City:	
Contact Person:	GPS Location: Lat:
Phone:()	Datum: NAD27 NAD83 WGS84 County: Elevation: GL KB Lease Name: Well #: Well #: Well Type: (check one) Oil Gas OG WSW Other: Other:
Phone:() Contact Person Email:	County: Elevation: GL KB Lease Name: Well #: Well Type: (check one) Oil Gas OG WSW Other:
Field Contact Person: Field Contact Person Phone: () Conductor Surface Product Size Setting Depth Amount of Cement Top of Cement Bottom of Cement Casing Fluid Level from Surface: (top) (top) (top) W I W I I I I I I I I I I	Well Type: (check one) Oil Gas OG WSW Other:
Field Contact Person Phone: ()	
Size Setting Depth Amount of Cement Top of Cement Bottom of Cement Casing Fluid Level from Surface: Casing Squeeze(s): (top) Conductor Surface Product Surface Product How Determined? (top)	SWD Permit #:
Conductor Surface Product	_
Conductor Surface Product	Gas Storage Permit #: Date Shut-In:
Size Setting Depth Amount of Cement Top of Cement Bottom of Cement Casing Fluid Level from Surface: How Determined? Casing Squeeze(s): to w / sacks of cement,	
Setting Depth Amount of Cement Top of Cement Bottom of Cement Casing Fluid Level from Surface: How Determined? Casing Squeeze(s): to w / sacks of cement,	ction Intermediate Liner Tubing
Amount of Cement Top of Cement Bottom of Cement Casing Fluid Level from Surface: How Determined? Casing Squeeze(s): to w / sacks of cement,	
Top of Cement Bottom of Cement Casing Fluid Level from Surface: How Determined? Casing Squeeze(s): to w / sacks of cement, (top)	
Casing Squeeze(s): to w / sacks of cement,	
Casing Fluid Level from Surface: How Determined? Casing Squeeze(s): to w / sacks of cement, (top)	
Depth and Type:	g Leaks: Yes No Depth of casing leak(s): sacks of cement Port Collar: w / sack of cement at: Feet
Geological Date:	
Formation Name Formation Top Formation Base	Completion Information
1 to Feet Perforatio	on IntervaltoFeet or Open Hole IntervaltoFeet
2	on Interval to Feet or Open Hole Interval to Feet
Submitted Electron	
Do NOT Write in This Date Tested: Results: Space - KCC USE ONLY	Date Plugged: Date Repaired: Date Put Back in Service:
Review Completed by: Comments	
TA Approved: Yes Denied Date:	is:
Mail to the Appropriate KCC	

	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
	KCC District Office #3 - 1500 SW Seventh Steet, Chanute, KS 66720	Phone 620.432.2300
	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.261.6250

General

Well ID 124945 Well Matthew 3306 1-27H Company Sandridge Operator Lease Name Matthew 3306 1-27H Elevation 1305.00 ft Production Method Other Dataset Description

Comment

Surface Unit

Manufacturer Unit Class Conventional Unit API Number Measured Stroke Length - * - in Rotation CWCounter Balance Effect (Weights Level) - * - Klb Weight Of Counter Weights 2000 lb

Prime Mover

Motor Type Rated HP Electric - * - HP 24 hr/day Run Time MFG/Comment

_ * _

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

Tubulars			Pu
Tubing OD	2.875	in	Plu
Casing OD	7.000	in	Pur
Average Joint Length	31.700	ft	**To
Anchor Depth	- * -	ft	
Kelly Bushing	21.00	ft	Po
			Pol

ump

unger Diameter - * - in ımp Intake Depth 5045.00 ft otal Rod Length < Pump Depth

Kelly Bushing	21.00		Polished R				
Rod String	Polished Rod Diameter - * - in						
	Top Taper	Taper 2	Taper 3	Taper 4	Taper 5	Taper 6	
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						

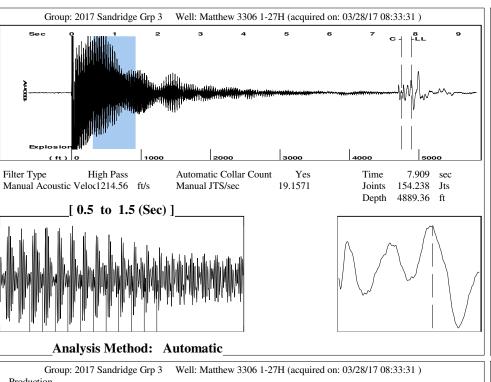
Conditions

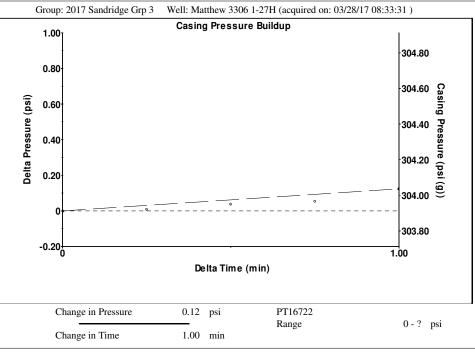
Pressure			Production		
Static BHP	441.6	psi (g)	Oil Production	0	BBL/D
Static BHP Method	Acoustic		Water Production	1	BBL/D
Static BHP Date	03/28/2017		Gas Production	_ * _	Mscf/D
			Production Date	03/26/2017	
Producing BHP	_ * _	psi (g)			
Producing BHP Method	_ * _		Temperatures		
Producing BHP Date	_ * _		Surface Temperature	70	deg F
Formation Depth	5119.00	ft	Bottomhole Temperature	150	deg F
Surface Producing	Pressures		Fluid Properties		
Tubing Pressure	300.0	psi (g)	Oil API	40	deg.API
Casing Pressure	303.9	psi (g)	Water Specific Gravity	1.05	Sp.Gr.H2O

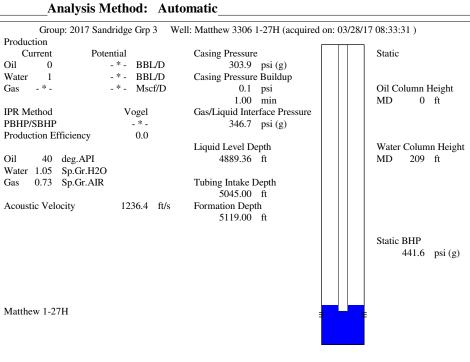
Change in Pressure 0.1 psi Over Change in Time 1.00 min

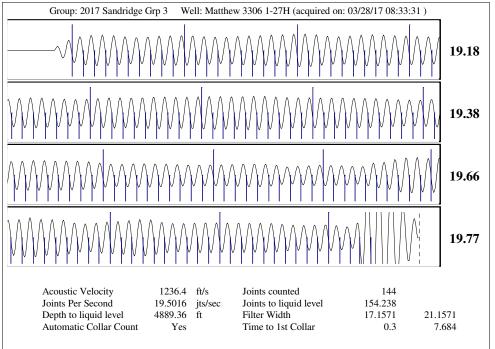
by ECHOMETER Company Page 1 TOTAL WELL MANAGEMENT 03/28/17 08:35:23

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/

Sam Brownback, Governor

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

April 21, 2017

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

Re: Temporary Abandonment API 15-077-22008-01-00 MATTHEW 3306 1-27H NW/4 Sec.34-33S-06W Harper 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 04/21/2018.
- * 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 04/21/2018.

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

Very truly yours,

Steve VanGieson"