KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test:			(S	iee instructi	ons on Rever	se Side,	<i>)</i>			
Open Flow	1				• •			11	5-19,242	2 0000
Deliverabil	ty	• •	Test Date:		•		API	NO. 15-11.	J-17,242	2-0000
Company	Many			Lease			Well Number			
John B.	Klenda		Klenda B				#1			
County	Locatio		Section TWP				RNG (EA	M)	Acres Attributed	
Marion	SE/		16		19S		5E		-	160
Field	<u> </u>	<u>'</u>	Reservoir		17 <u>0.</u>			nering Conne		
Lost Spr	-inos	M	٦.	sippi		c				Co. Inc.
Completion Date	ompletion Date		Plug Back			Packer Set al		<u>a Gas, i</u>	.467 a. g d. 1111.a.	
12-29-60) Rot	ary T.D	_	•	able T	100	ת חי	_2255.	None_	
Casing Size				Internal Diameter				ations	To	
4 1/2	9.5		4"		_2222		Open Hole		2227	<u>' - 2255'</u>
Tubing Size	Weight		Internal Diameter		Set at		Perforations		То	
2 3/8			2"		2220	Open Hole		Hole_	2227	<u>' - 2255'</u>
ype Completion (Describe)			Type Fluid Production				Pump Unit or Traveling Plunger? Yes / No			
Single (gas)			Salt water				Pump Unit			
Producing Thru	Producing Thru (Annulus / Tubing)			% Carbon Dloxide				% Nifrogen Gas Gravity - G _g		
Annulus										·
Vertical Depth(H)			Pressure Taps				(Meter Run) (Prover) Size			Run) (Prover) Size
December Deliber	7	-31	16 =1	Jai	(A)		•			(AM) (PM)
Pressure Buildur				 \	$\overline{}$					
Well on Line:	Started	<u>- </u> 20 :	16 _{at}	1005	(AMI) (PM) T	aken		20	at	(AM) (PM)
					_					
		_		OBSERVE	D SURFACE	DATA			Duration of Shu	1-in-2435 Hours
Static / Otific	Pressure	(Flowing (Well Head)			9	(ubing		KCC WIL:	
Dynamic Size Prover Pressure in			emperature		Wellhead Pressure (P _w) or (P _t) or (P _o) psig psia		Wellhead Pressure (P _a) or (P ₁) or (P ₂)		Duration (Hours)	Liquid Produced
Property (inche	roperty (inches) psig (Pm) Inches		t	paig			psla	,, rozio,	FEB 2 9 20	
Shul-in					52		1	7		7505"
	_				\ \-		14/			RECEIV
Flow		1			149		10			<u> </u>
	•			FLOW STR	EAM ATTRIB	UTES	7			
Plate	Circle one;		T				-'		<u> </u>	Flowing
Coeffiscient	7 /210		sion Gravity		Tomporatura		eviation Metered Flow Factor R			ا ` ا
(F _b) (F _p)	Prover Pressure	Pxh	Faci		Factor		F _{PY}	R (Mefd)	(Cubic Fr	(i) Gravity
Mcfd	psia			,		1	PY _			G _m
						ĺ	ļ			
					#84bu min		ATIONO		•	
		'		, ,	ERABILITY) ($)^2 = 0.207$
(P _c) ² =	:(P _w)² =		P _e =.		% (P _e	- 14,4) +	· 14.4 ≈	 :	(P	d)2 =
(P_)2- (P_)2	(P_)2-(P_)2	1. P. P. P.	LCG of	Γ	Backpress		•	ا ٦		Орел Flow
or or	(₂) -(₂)	0.00	fornula	1	Slope	4 4	_ nx	rog	Antilog	Deliverability
(P _e) ² - (P _d) ²		2, P ₄ - P ₄	1.∋r 2. and divide	P.2-P.2	Assigned Standard Slope					Equals R x Antilog (Mcfd)
 		divided by: P.2 - P.2) 3y;	<u> </u>	Standar	n Sinhe	_}			- · · · · · · · · · · · · · · · · · · ·
							-			1
-		-								
			_		<u> </u>					
Open Flow	en Flow : Mcfd @ 14.65 psia				<u>Deliverabili</u>	ty	Mcfd @ 14.65 psia			
The unders		habalf of the			فقيم بالبام والم		4			has becomed as as
the uniers	igned authority, of	Denait Of the C	ompany, s	tates that r	e is only aut	1 5	io make u	te above tebe	irt allo that he i	has knowledge of سر ر
the lacts stated t	herein, and that sa	id report is true	and correct	t. Executed	this the	1	day of	<u>Feb</u>		, 20 <u>/ 5</u>
									•	
					_		^	/		
	Wilness (i	(any)				P	n//r	MAN AIN	Company ()	as 101
	For Comm	iasion			_	<u> </u>	-/	Warr (cked by	vvp V C

I declare under penalty of perjury under the laws of the state of Kansas that I am authorized to request exempt status under Rule K.A.R. 82-3-304 on behalf of the operator
(Check one)
is a coalbed methane producer- is cycled on plunger lift due to water is a source of natural gas for injection into an oil reservoir undergoing ER is on vacuum at the present time; KCC approval Docket No. X is not capable of producing at a daily rate in excess of 250 mcf/D
I further agree to supply to the best of my ability any and all supporting documents deemed by Commission staff as necessary to corroborate this claim for exemption from testing.
Date: 2 -/2 · / 6
Signature: J. Klinola Title: Operator

Instructions:

If a gas well meets one of the eligibility criteria set out in KCC regulation K.A.R. 82-3-304, the operator may complete the statement provided above in order to claim exempt status for the gas well.

At some point during the current calendar year, wellhead shut-in pressure shall have been measured after a minimum of 24 hours shut-in/buildup time and shall be reported on the front side of this form under OBSERVED SURFACE DATA. Shut-in pressure shall thereafter be reported yearly in the same manner for so long as the gas well continues to meet the eligibility criterion or until the claim of eligibility for exemption IS denied.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than December 31 of the year for which it's intended to acquire exempt status for the subject well. The form must be signed and dated on the front side as though it was a verified report of annual test results.

John B. Klenda 905 Canadian Drive McPherson, Kansas 67460

February 26, 2016

Mr. Jim Hemmen Conservation Division Kansas Corporation Commission 266 N. Main, Suite 220 Wichita, Kansas 67202 - 1513

Re: Klenda "B" #1 15-115-19, 242-0000

Sec. 16-19S-05E Marion County, Kansas

Dear Mr. Hemmen:

Please find enclosed Form G-2 completed by our pumper for the Klenda B. This form is being submitted for the calendar year 2016. Please confirm this form is acceptable for the 2016 requirements. If you need additional information, please do not hesitate to contact me.

Thank you for your attention to this matter.

John R. Klenda

KCC WICHITA

FEB 29 2016

RECEIVED