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## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test	t:				(	See Instruc	tions on Re	verse Side	e)			
· · · · · · · · · · · · · · · · · · ·	en Flov				Test Date	· ·			API	No. 15		
De	liverabi	241	trsw	utlutest	10/08/1		á		15-	077-21619	-0000	
Company America	/						Lease Walker	•			1-23	Well Number
County Location Harper SE-NW-NE-NE				Section 23		TWP 34S			/W)		Acres Attributed	
Field NA				Reservoi Mississi				Gas Gathering Conn Atlas		ection		
Completion Date 5/27/08				Plug Bac 5060	k Total Dep	th	Packer Set at None		Set at			
Casing Size Weight 1/2 17#			Internal I 4.892	Diameter		Set at Perforation 5176 4652'			то <b>4660</b>			
Tubing Size Weight 23/8 4.70				Internal [ 1.995	Diameter		Set at Perforations 5056		rations	To a series		
Type Con Gas	npletion	(Desc	ribe)		Type Flui water	Type Fluid Production			Pump Unit or Traveling Plunger? Yes / No Pumping unit			
			ıs / Tubin	g)		arbon Diox	ide	`	% Nitrog		Gas Gr	ravity - G <sub>g</sub>
/ertical D						Pres	sure Taps				(Meter	Run) (Prover) Size
Pressure	Buildup	o: Shu	ut in10/	<sup>'</sup> 08	13 at 9	:00AM	(AM) (PM)	Taken_1(	0/09		13 at 9:30Al	M (AM) (PM)
Well on L					•						at	
<u>.                                    </u>	•					OBSERVE	D SURFACI	E DATA			Duration of Shut-	in 24 Hours
Static / Dynamic Property	c Size Prover Pressure in		Flowing Well Head Temperature		Wellhead	Casing Wellhead Pressure (P <sub>w</sub> ) or (P <sub>t</sub> ) or (P <sub>c</sub> )		Tubing ad Pressure r (P,) or (P <sub>c</sub> )	Duration (Hours)	Liquid Produced (Barrels)		
Shut-In			psig (Pm)	Inches H <sub>2</sub> 0			98ig 365	psia	. psig	, psia		
Flow					· ·		85					
						FLOW ST	REAM ATTR	IBUTES :				
$ \begin{array}{c c} \text{Plate} & \textit{Circlo one:} \\ \text{Coefficient} & \textit{Meter or} \\ (F_b)  (F_p) & \textit{Prover Pressure} \\ \text{Motd} & \text{psia} \end{array} $		ter or Pressure	Press Extension ✓ P <sub>m</sub> x h	Gravity Factor F <sub>g</sub>		Flowing Devia emperature Factor F <sub>p</sub>		etor R		w GOR (Cubic Fe Barrel)	' Gravity	
o <sub>c</sub> )2 =		_:	(P <sub>w</sub> ) <sup>2</sup> =	:	(OPEN FLO		YERABILITY)	) CALCUL <sup>1</sup> 14.4) +		. ;	(P <sub>a</sub> ) (P <sub>d</sub> )	<sup>2</sup> = 0.207 <sup>2</sup> =
(P <sub>c</sub> ) <sup>2</sup> - (F		(P <sub>c</sub> )² -	(P <sub>w</sub> ) <sup>2</sup>	Chaose formula 1 or 2:  1. P <sub>c</sub> <sup>2</sup> - P <sub>a</sub> <sup>2</sup> 2. P <sub>c</sub> <sup>2</sup> - P <sub>d</sub> <sup>2</sup> divided by: P <sub>c</sub> <sup>2</sup> - P <sub>w</sub> <sup>2</sup>	LOG of formula 1. or 2. and divide by:	P <sub>c</sub> <sup>2</sup> -P <sub>w</sub> <sup>2</sup>	Slop Ass	ssure Curve be = "n" or signed ard Slope	n x l	LOG	Antilog .	Open.Flow Deliverability Equals R x Antilog (Mcfd)
·		•										
:												
Open Flor	w			Mcfd @ 14.6	35 psia	•	Deliverab	ility		<u> </u>	Mcfd @ 14.65 ps	ia
The u									N	ne above repo	ort and that he ha	as knowledge of
	ated th	ierein, a	ına that sa	aid report is true	and correc	⊨xecuted	this the		day of		$\wedge$	, 20
ne facts st									<i>C</i> 1	/ A	/ 1	
ne facts st		:	Witness (i	if any)	." •		<u> </u>		Sh	elley	Case Bompany	KCC WIC

		•	•			
	•			•		
l declare un	der penalty of perjury	under the laws of	the state of Kansa	s that I am a	uthorized to	request
exempt status ur	nder Rule K.A.R. 82-3-	304 on behalf of the	operator_America	n Warrior Inc.	•	. · . · · . · · . · . · . ·
and the second s	egoing pressure infor					true and
•	st of my knowledge ar					
of equipment ins	stallation and/or upon t	ype of completion o	r upon use being m	nade of the gas	s well hereir	named.
I hereby req	uest a one-year exem	ption from open flov	v testing for the $\_{^{ m W}}$	/alker !-23		· · · · ·
`.	grounds that said well				•	
			•			
(Ched	ck one)					
	is a coalbed metha	ne producer				
: [	] is cycled on plunge	er lift due to water				1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	is a source of natur	ral gas for injection	into an oil reservoi	r undergoing l	ER .	
	] is on vacuum at the	e present time; KCC	approval Docket N	10		
$\checkmark$	] is not capable of p	roducing at a daily r	ate in excess of 2	50 mcf/D		
				**		
J	ee to supply to the be			documents de	eemed by C	Commission
staff as necessa	ry to corroborate this	claim for exemption	n from testing.			,
				,	•	
Date: 11/01/201	13	•			•	
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		•				
		•	$V_{\Lambda}$ :	$\gamma$		
		Signature:	Selley	lase	<u> </u>	· · · · · · · · · · · · · · · · · · ·
	•	Title: PF	RODUCTION AS	ISTANT		
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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.

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