## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST (See Instructions on Reverse Side)

RECEIVED

Type Tes	t			(See l	Instru	ctions on Re	everse Side)	·				1.1	s Z S ZUIS	
Open Flow			Test Date:							1400 1410 1				
Deliverability JANUARY		8 501			. API No. 15 15 007			2242 KCC WICHITA						
Company			Lease	<del></del>	,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Well Number						
		DARC	IL LLC	•	F	ARNEY	,			-		-		
County	•	Loca	ation	Section 1		TWP		RNG (E	E/W)				ttributed	
BAR	BER	C N	ENW	2		34s		. 12						
Field				Reservoir		<u> </u>		Can Ca	thaine Cana	ction			<del></del> .	
		KE 504	TH MI	551551PPI			Ame	RICAN	U PIPE LI	NE.	<u>- HTL</u>	AS!	PALINE	
Completion 1.2		3		Plug Back Total		th		Packer	Set at				• •	
Casing Size Weight			Internal Diamet		Set at		Perforations			То				
4.9	4.5 10.5		5.5	3.927		4996		4661		4	4681		÷	
Tubing Size Weight		Internal Diameter Set			Perforations			To						
<b>2.375</b> 4.7			1.995 4647			47								
Type Com				Type Fluid Production				Pump Unit or Traveling Plu			ger? Yes	/ No		
51	MALE			WTR				Pump Unit						
_	•	nulus / Tubin	<b>(</b> 9)	% Carbon Dioxide			•	% Nitrogen			Gas Gravity - G			
A N Vertical D	NULL	15												
Aetificat D	epul(A)					ure Taps						Run) (Pi	rover) Size	
Pressure	Builduo:	Shut in I	AN 6 20	313 at 123	0	(AM) (PM)	Taken		19				A10 (D10)	
	-		- 71	213 20		_							, , ,	
Well on Li	ne:	Started JA	19	)at <u>S</u>		(AM) (PM)	Taken		19		at		AM) (PM)	
		· · · · · · · · · · · · · · · · · · ·												
<u> </u>		Circle one:	Pressure	,OBS	ERVE	D SURFAC			<del></del>	Dura	tion of Shut-	in	Hours	
Static / Dynamic	Orifice Size	Meter or	Differential	Flowing Well to Temperature Tempe		Wallboad Drawn		Tubing Wellhead Pressure			Duration		Liquid Produced	
Property	inches	Prover Press	1	Temperature Tempe			), ) or (P <sub>e</sub> )	(P, ) or (P, ) or (P,			(Hours)		(Barrels)	
		porg	Inches H <sub>2</sub> 0	<del></del>	<del></del> -		psia	psig	psig psia					
Shut-in		<u> </u>		<u> </u>	i	116				ļ			_	
Flow													•	
			.1	EI OW	/ STD	EAM ATTR	IBUTES		<u></u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·	·		
Plate		Circle one:		1201	<u> </u>		IBUTES						<del></del>	
Coefficcient		Meter or Extension		Gravity T		Flowing Devia				~	GOR (Cubic Feet)		Flowing Fluid	
(F <sub>s</sub> ) (F <sub>s</sub> ) Mcfd	)   Pr	o <i>ver Pressure</i> psia	√P <sub>m</sub> ×H <sub>m</sub>	F,		Factor	Fact F <sub>p</sub> ,	or R (Mcfd)			(Cubic Fe		Gravity	
						F <sub>n</sub>				_ .	·		G <sub>m</sub>	
					<u> </u>				Ĺ					
				(OPEN FLOW) (D	ELIV	ERABILITY	CALCULA	TIONS						
(P <sub>c</sub> )² =	:	(P_)2 =	<b>=</b> ;	P. =	9		, - 14.4) + 1					3 = 0.2	07	
			Chaose formula 1 or 2:		<u> </u>	T	<del></del>	<del>7.7 -</del>			(P <sub>1</sub> ) <sup>2</sup>			
(P <sub>2</sub> )*• (P <sub>2</sub>	,)°   (1	ינף)-יני	1. P.Z-P.Z	LOG of formula			ssure Curve re = "n"	пх	100			ſ	en Flow	
(P <sub>e</sub> ) <sup>2</sup> - (P <sub>e</sub> ) <sup>2</sup>			2. P.2. P.2	1. or 2.		Assigned		" ^ '			Antilog	Deliverability Equals R x Antilog		
			divided by: P2 - P2	by: Pz.p			ard Slope	1	L J				Mcfd	
								1						
				1				<del></del>						
				<u> </u>		<u>L</u>		<u> </u>	<u>_</u>					
Open Flow			Mcfd @ 14.65	psia		Deliverabili	ty		. 1	Acfd €	14.65 psia			
The un	dersioned	authority on	hehalf of the Co.	mnany states the	hc *-	duke assats								
				mpany, states that								ledge o	the facts	
tated therei	n, and tha	tt said report	is true and correc	t. Executed this th	ne	8_	day of _	JAM	JUARY	2	013	,1	9	
			-				RE0	<u>^</u>	^					
		Witness (i	if any)	<u></u>		-	Lin	رد	DAR OI	ompany	<u> </u>	····		
							<del>L</del> )	مله	Wall	كعك	309	91	40	
		For Comm	mission		_	•								

	en de Delnerales			BYO	•
<b>::</b>	ngania.	**************************************	• •	, we	**************************************
I declare under penalty	or perjury under the law	s of the state of Kansa	as that I am au	ithorized to requ	jest
exempt status under Rule K.A	•	_	_		. %
and that the foregoing inform			·		t to
the best of my knowledge ar			•		
tion and/or of type completio					•
<ul> <li>I hereby request a perma</li> </ul>	nent exemption from ope	en flow testing for the	FARNEY	1-2	
gas well on the grounds that	•				•
			,	•	•
(Check one)					
<u></u>	ed methane producer				
<u></u>	on plunger lift due to wa				
<del></del>	e of natural gas for injections		2 5	ER	
==/	oum at the present time; ale of producing at a dail	*		·	
	no or producing at a dan	ly rate in excess of 150	· ·		
	• •	•	•	A C	
				** *** <b>*</b> * * <b>*</b> * * * * * * * * * * *	••
Date: JANUARY 8	2013	•		<i></i>	
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<b>₹</b>					· , · · ·
				2.17%	· - · .
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•	Signature:	Dale	walker	• <del>* •</del> • •	
•	Title: _	OPERATOR	30991		
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Instructions:

All active gas wells must have at least an original G-2 form on file with the conservation division. If a gas well meets 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 obtain a testing exemption.

At some point during the succeeding calendar year, wellhead shut-in pressure shall be 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.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than thirty (30) days after the taking of the pressure reading. The form must be signed and dated on the front side as though it was a verified report of test results.