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

Type Test:					(8	ee Instructio	ns on nev	eise Side					
Open Flow				Test Date:			•	API N	lo. 15 -07	7-20169- <b>0</b> 1	000		
X Deliv	verabil	ty										Well Number	
Company					_	•	Lease	berry	R #1	ı		110111111111111111111111111111111111111	
0hs	shor	e L	<u>LC</u>	· · · · · · · · · · · · · · · · · · ·			TWP	berry	RNG (E/V			Acres Attributed	
County			Location		Section 35-31S	_014	TVP	· · · · · ·	Turca (D)	"			
Harper C NW NW		NW	Reservoir					Gas Gathering Connection		1			
ield Cn	ivov	C)	·ahc		Miss		•	•		Pioneer			
Spivey Grabs Completion Date					Total Depth	1		Packer Se	et at	• •	<i>*</i>		
12/21/72			43	77 <u> </u>	<u> </u>		<u> </u>		То				
Casing Size W		Weight	nt Inter		ternal Diameter		Set at		<sub>ations</sub> f_hole		6		
5-1/2 15.5						Set at Perfo			To	<u> </u>			
ubing Size Weight			Internal Diameter		Set a	Set at Fe		ations	*	,			
2-7/	8				T Fluid	Deaduation			Pump Un	it or Traveling	Plunger? Yes	/ No	
Type Completion (Describe)  Type Fluid Production  Put  Single (oil & gas)  Crude oil & saltwater										/u			
sing	le_(	io)	1 & gas)		<u>cruae</u>	arbon Dioxid	saicwai le	<u>,C1</u>	% Nitrog		Gas G	iravity - G <sub>g</sub>	
'roducing	Inru	(Ann	ulus / Tubing)		70 0					,			
annu /ertical D	HUS	<del></del>				Press	ure Taps		•		(Meter	Run) (Prover) Size	
rerucar D	орици	,					<u> </u>						
			No	v 6	12	12:45pm	(AM) (PM)	Taken	Nov 7	20	12 at 1:0	<u>Opm</u> (AM) (PM)	
ressure	Buildu	p: :	Shut in	2	u at	<del>`</del>	(17141) (1 141)	10.00.		20	at	(AM) (PM)	
Nell on Li	ine:	:	Started	2	) at	<del></del> .	(AM) (PM)	Taken		20	at	(, (,	
											Duration of Shu	,	
						OBSERVE		<del></del>	T		Daration of one		
Static /	namic Size Prover Pressure in		)	Flowing Well Head		Casing Wellhead Pressure		Wellhead Pressure		Duration	i		
Dynamic					Temperature t			$(P_w)$ or $(P_t)$ or $(P_c)$		(P <sub>1</sub> ) or (P <sub>c</sub> )	(Hours) (Barrels		
Property	(inch	es)	psig (Pm)	Inches H <sub>2</sub> 0			psig	psia	psig	psia	<u> </u>	COENTET	
Shut-In						,	265	279.4	}	DECE	A/FD	RECEIVED	
		<del></del>		· · · · · · · · · · · · · · · · · · ·						MECE		Loca n 4 2	
Flow	<u> </u>					L	L			U MAR	8 2013	Townson	
						FLOW STR		RIBUTES			1	BKCC MIC	
Plate	•		Circle one:	Press	· Gra	vity ,	Flowing Temperature	1	viation	KCC TY	MCHITAGO!	Fiuid	
Coeffiec	1	Pn	Meter or over Pressure	Extension	Fac	tor	Factor		actor F <sub>pv</sub>	(Mcfd)	Barre	i catavity	
(F <sub>b</sub> ) (F Mcld			psia	Pmxh	F	9	F <sub>n</sub> .				·		
						-		4				<u> </u>	
			·	· · · · · · · · · · · · · · · · · · ·	(ODEN EL	OW) (DELIV	EDARII IT		LATIONS		. (F	$(a_a)^2 = 0.207$	
				4 +				(P <sub>c</sub> - 14.4)		:		$\binom{a'}{d}^2 = \phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$	
(P <sub>c</sub> ) <sup>2</sup> =		<u>_:</u>	(P <sub>w</sub> ) <sup>2</sup> =		P <sub>a</sub> =							Open Flow	
(P <sub>a</sub> )2- (	P 12		P <sub>c</sub> ) <sup>2</sup> - (P <sub>u</sub> ) <sup>2</sup>	Choose formula 1 or : 1. $P_c^2 - P_a^2$	LOG of	-	SI	ressure Curv ope = "n"		LOG	Antilog	Deliverability	
or	-	۱ ۱	c, c, m,	2. P <sub>c</sub> <sup>2</sup> -P <sub>d</sub> <sup>2</sup>	formula 1. or 2.			or Assigned			7.11.09	Equals R x Anti (Mcfd)	
(P <sub>c</sub> ) <sup>2</sup> - (	(P <sub>d</sub> ) <sup>2</sup> .			divided by: P <sub>c</sub> <sup>2</sup> -P	and divide by:	P <sub>c</sub> <sup>2</sup> -P <sub>w</sub> <sup>2</sup>		idard Slope	<u> </u>	L -J	<u> </u>		
					<del></del>		+						
										· · · ·			
				Mcfd @ 14	.65 psia	•	Delivera	ability	<u> </u>		Mcfd @ 14.65	psia	
Open Flo	OW .			191010 19 14	pola	<del></del>			to make t	the above rer	nort and that he	has knowledge of	
The	under	signe	ed authority, or	n behalf of the	Company,	states that	he is duly	authorized	то шаке	Jan 201	3	has knowledge of	
				aid report is tru				4th	_ day of _	UQII, 401		, 20	
ine tacts	stated	mere	an, and that S	and report to the			· •				2		
			<b>y</b> - 1		1.74 - 1						Company Joh	n M Kelley	
			Witness (	if any)		:		,			- 0011	n b Kerrey	
					·					CI	hecked by		

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COMPERCION TO A STREET	en e	•;
and the second second		
I declare under penalty of penury unde	r the laws of the state of Kansas that I am auth	norized to request
exempt status under Rule K.A.R. 82-3-304 o	0	11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	and statements contained on this application	form are true and
	ef based upon available production summaries	· ·
	completion or upon use being made of the gas v	vell herein named.
I hereby request a one-year exemption f	rom open flow testing for theNewberry B	#1
gas well on the grounds that said well:		
and the state of t		
(Check one)	ga setti A. ja kyaya mema	The say of the same said
is a coalbed methane pro		garden a samma a markina. Tanàna
is cycled on plunger lift d	the set to a set	
<u> </u>	for injection into an oil reservoir undergoing EF ent time; KCC approval Docket No.	
	ng at a daily rate in excess of 250 mcf/D	
A 15 Hot capable of product		· · · · · · · · · · · · · · · · · · ·
I further agree to supply to the best of n	ny ability any and all supporting documents dee	med by Commission
staff as necessary to corroborate this claim		
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Date:	and the second s	
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	gnature:	• • •
· · · · · · · · · · · · · · · · · · ·	Owner-onerator	• • • • • • • • • • • • • • • • • • • •
	Title: Owner - oper a cor	
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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.