KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test	:					(-	See Ins	structi	ons on Re	verse Sid	de)						
Op.	en Flov	N				Tost Data						APIN	do 15				
Deliverability 9-02-2014			01/4	Test Date: to 9-03-2014						API No. 15 15-047-20,012- 0000							
Company 3-02-2014			V.1.7	Lease '					Well Number								
I	D.R.	Lau	ıck Oil	Co	o.Inc.		Ma	sse	y Gas	Well						1	
County Location				Section			TWP			RNG (E/W)			Acres Attributed				
Edwards C-NE-1			<u> </u>	9		<u> 25S</u>		16W				160					
Field	•					Reservoir							ering Conne		_		
Wi					Mi	ssissip	p1	D 1	<u> </u>			cker Se	Energ	54	Corp		
Completion Date Oct.1967					Plug Back Total Depth 4406					Pa		packer	~	ŧ			
Casing Si			Weigi	11		Internal D	Diamete	er	Set a	at		Perfora			То		
5½" 15.5 #				5 #	5"			4439'		4247'			1	4260 To			
Tubing Size Weight					Internal Diameter			Set at			Perforations						
2 3/8" 4.7#					2" 4290				90'	4275' 4278'							
Type Con	npletio	ı (De	scribe)			Type Fluid Production					Pump Unit or Traveling Plunger? Yes / No						
Per	fs.					Salt Water					Pumping Unit 2"x1½"x10" % Nitrogen Gas Gravity - G						<u>)" </u>
Producing Thru (Annulus / Tubing)						% Carbon Dioxide					%	% Nitrogen Gas Gravity - G					3 ₀
	nnu		i						T-						/5.4 - 1 -	2000 15	
Vertical D	epth(F	1)						Press	sure Taps						(Meter F	tun) (P	rover) Size
					· · · · · · · · · · · · · · · · · · ·	····						······································					
Pressure	Bulldu	p: \$	Shut in <u>9-</u>	02	11#_ 2	0_14 at _1	1:40		(AM) (PM)	Taken_	9-0	3 1	9 <u>1</u> # 20	14_	at <u>12:18</u>		(AM) X PM)
Well on L	ine:	9	Started		20	0 at			(AM) (PM)	Taken			20		at		AM) (PM)
								·	(2.111)	10,1011_						· · · · · · · · · · · · · · · · · · ·	
			•				OBSE	ERVE	D SURFAC	E DATA				Durat	ion of Shut-	in	Hours
		ce	Circle one: 'Meter		Pressure Differential	Flowing	Well Head		Casing Wellhead Pressure		Tubing Wellhead Pressu				Duration	Liquid Produced	
Dynamic Property	Siz (inch		Prover Press	ure	in	Temperature t	Temperature t		(P,) or (P,) or (P,				(P _i) or (P _c)		(Hours)	(Barrels)	
- Topony	(111011	psig			Inches H ₂ 0				psig	psia			psia				
Shut-In							ļ		19.5	33.9)						
Flow								ſ									
						<u> </u>	<u> </u>			L				<u></u>		<u></u>	
· · · · · · · · · · · · · · · · · · ·				1			FLOW	STR	EAM ATTR	IBUTES		· · · · · · · · · · · · · · · · · · ·				···	·
1, 91 (, 9)		Circle one: Meteriof: Prover Pressure psia			Press Extension	Gravity		Flowing Temperatur		Devi		eviation Metered FI				Flowing Fluid	
				Extension √ P _m x h		Fac F	tor		Factor		Factor F _p		R (Mcfd)		(Cubic Fe Barrel)	ev i	Gravity
								<u> </u>	- F ₁₁	, b.			(wicid)		- Carren	. G	G _m
								, -							,		
		. '				(ÖDEN E	OW0 /P	L	EDAR!! ITS	N C & L C !	11 47	L	····		 		<u> </u>
/D \2 -			. (D.)2			(OPEN FL						•			-	² = 0.2	07
(P _c) ² =			(P _w) ² =		ose formula 1 or 2	P _a ,=	=	<u>^</u>	T .	P _c - 14.4)		.4 =	<u> </u>		(P");	` =	·
(P _c)² - (1	P_)2	(P	ر)2 - (P _w)2		1. P _c ² -P _c ²	LOG of		}		ssure Cui pe ≠ "n"	ve		_ []				en Flow
(P _e) ² - (P _d) ²				2. P.2. P.2		formula 1, or 2.			Assigned		· rn x		OG	Antilog		Deliverability Equals R x Antilog	
\' ₆) - (¹	۱ ۵٬			divid	ted by: P₂² - P₃³	and divide by:	P _c ² - F	*		isigned lard Slope	,		LJ				(Mcfd)
							- ·					<u> </u>				-	
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						<u></u>			<u> </u>	· .						[
Open Flo	w	Mcfd @ 14.65 psia					Deliverability			Mcfd @ 14.65 psia							
										<u> </u>							
. The u	unders	gned	l authority, o	n b	ehalf of the	Company, s	tates t	hat h	e is duly a	uthorized	to m	ake the	above repo	rt and	I that he ha	s know	ledge of
the facts s	tated ti	nereii	n, and that s	aid	report is true	and correc	t. Exec	cuted	this the	3	dav	of Se	pt.	_			20 14
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	•		Wilness	if any	y)			-		M		_	For	Company	,		
			For Corne	nissio	on				-	-///	עצי	w	V & UL	ked by	n .	DEL.	1 0 2014

I declare under penalty of perjury under exempt status under Rule K.A.R. 82-3-304 or	r the laws of the state of Kansas that I am authorized to request behalf of the operator									
and that the foregoing pressure information	and statements contained on this application form are true and									
correct to the best of my knowledge and beli	ef based upon available production summaries and lease records									
of equipment installation and/or upon type of	completion or upon use being made of the gas well herein named.									
I hereby request a one-year exemption for gas well on the grounds that said well:	rom open flow testing for the <u>Massey Gas Well # 1</u> C-NE									
(Check one)	MI 11 13 047 20,012									
is a coalbed methane pro	oducer									
is cycled on plunger lift d	lue to water									
is a source of natural gas	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.									
is on vacuum at the prese										
x is not capable of produci	ng at a daily rate in excess of 250 mcf/D									
I further agree to supply to the best of m	ny ability any and all supporting documents deemed by Commission									
staff as necessary to corroborate this claim										
•	,									
Date: <u>Sept, 03, 2014</u>										
•										
Si	ignature: Melvin & Uban									
	Title: Production Supt.									

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 Received signed and dated on the front side as though it was a verified report of annual test results Kansas corporation commission

SEP 1 0 2014