KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test	:			(See Instructions on Reverse Side)									•		
Open Flow									ADI No. 15 077 21527 /2 000						
De	Deliverabilty				Test Da	Test Date: 11/8/2011					API No. 15 -077-21537 - ()				
Company	,						Leas	_					Well Nu	mber	
On	shor	e_	LLC :						#3			·.		44-114	
County Location C-SE-NE				Section TWP 31S			RNG (E/W) 9W			Acres Attributed 40					
Field			1		Reserv Mis:	oir .•	./	j , ,			nering Conn Oneer	ection	•		
Completic			rabs,			ack Total D	epth				et at	•			
	/06		er e e f	,		4556			5.)	noi	ne .				
Casing Si	ize		Weigh	nt	Interna	i Diameter 1/2"	S	et at 580"	1 359	Perfor	rations PF	то 4474'-44	182		
4-1/2 Tubing Si			Weigh			Diameter		et at				То			
2-3/8			, AAGIĞI	ıt		3/8"		424.	64		•	, ,			
	npletion	ı (De	escribe)		Type F	luid Produc			<u></u>	Pump Un	it or Traveling	Plunger? Yes	/ No		
• •				s)	crude	oil &	saltwa	ter			/U				
Producing	Thru	(Anr	rulus / Tubin	g)		Carbon Di			·	% Nitrog	en	Gas Gr	avity - C	j _e	
ann	นในร	S ⁴								· · · · · · · · · · · · · · · · · · ·			Dura VC	eaver) Cino	
Vertical D			7			Pi د م ^ي د	ressure Tap	os '	,		et et e	•	KUN) (Pi	rover) Size	
			11	/7/2011		9:15AI	M		. 1			at_3:35	PM ((AM) (PM)	
Pressure	Buildu	p:	Shut in	1 - 1 = 0 = 1	20 at	3,20/3/	(AM) (F	-M) Tal	ken	<u>-, -, -</u>		ai	··········· (• • • •	
Well on L	ine:		Started		20 at.		(AM) (I	PM) Tal	ken		20	at	(AM) (PM)	
			-			OBSER	VED SURI		,			Duration of Shut-	in	Hours	
Static /	Orifi	ce	Circle one:	Pressure	Flowing	Well Hea	ad Wellt	Casing Wellhead Pressure		Tubing Wellhead Pressure		Duration	Liquit	Liquid Produced	
Dynamic	Size (inches)		Meter Prover Press	Differential in	remperau	re Temperat		(P_w) or (P_t) or (P_c')		(P _w) or (P ₁) or (P _c)		(Hours)		Barrels)	
Property			psig (Pm)	Inches H ₂ I) t		psig		psia	psig	psia		 		
Shut-In							125	13	39.4				ļ		
Flow					:								<u> </u>		
<u> </u>	<u> </u>		•			FLOW S	TREAM A	TTRIBU	JTES						
Plate			Circle one:	Press		rouitu	Flowing	,	Devi	ation	Metered Flo	, GOR		Flowing	
Coeffiect	ient	nt <i>Meter</i> or		Extension	1	actor	•	Temperature		Factor R		(Cubic Fe		Fluid Gravity	
(F _b) (F		Pro	over Pressure psia	✓ P _m xh	-	F,	Factor F ₁		F	pv .	(Mcfd)	Barrel)	•	G _m	
Meld			paid												
				<u> </u>										LJ	
			4			FLOW) (DE						_) ² = 0.2	07	
(P _c) ² =		_:	(P))2 =				_ <u>*</u>		14.4) +	<u> 4.4 =</u>		V. 9/	T	- Elou-	
(P _c) ² - (P _a) ²		(P _v)²- (P _w)²		1. P ² -P ²	LOG		Bac	Backpressure Curve Slope = "n"		n x LOG			Open Flow Deliverability		
		٧.	2, (, #, 1	2 P ² P ²	formu	2.	1 1	or Assigned		"^'		Antilog	1 .	R x Antilog (Mcfd)	
(P _o)²- (I	P _a) ²			divided by: P.2-1	and div	ide P2-P	<u>'</u>] s	Standard			<u> </u>		<u> </u>	(IMCIO)	
							, ,								
		,	-	,	1		,		.43			1 1 14, 25			
		1	1	Mcfd @ 1	4 65 nsia		Deliv	erability		·L.		Mcfd @ 14.65 ps	ia		
Open Flo						4				, make th	no above ren	ort and that he ha	as know	rledge of	
The	unders	igne	d authority, o	n behalf of th	e Compan	y, states the	at he is du	ly autho	orizea ((+ h	о таке и	lan /20	ort and that, he ha		00	
the facts s	tated t	here	in, and that s	aid report is t	ue and con	rect. Execu	ited this the	a	<u>,UII ,</u>	day of	Jan/20	7		20	
		٠	.3	7. 2.8	e e e e e e e e e e e e e e e e e e e	1 pt 4	- 4, ·,	9 0 4						RECEIVE	
		,		! .	_4,	· • · · · · · · · · · · · · · · · · · ·	<u></u>	7			For	Company	•	IAN 2 4 aa	
			Witness	(ir any)	ŧ	¥ .,	表 C. (1)(2)		7.			John Kel	rey	JAN 3 1 20	
		 -	For Com	nission							Che	icked by -	K	CC 14"00	
				•							-		1/1	CC WICHI	

,		் இரு பார்க்கு இரு இரு இரு இரு இரு இரு இரு இரு இரு இர	•	
I declare under penalty of pe	erjury under the laws	 of the state of Kansas th	nat I am authorize	ed to request
exempt status under Rule K.A.R.		Onch	ore LLC	
and that the foregoing pressure	information and state	ments contained on this	application form	are true and
correct to the best of my knowled	ge and belief based u	pon available production	summaries and le	ease records 🗝
of equipment installation and/or u	pon type of completion			erein named.
I hereby request a one-year e	xemption from open f	ow testing for the	uir A #3	-
gas well on the grounds that said	well:	•	•	
in the same of the				
(Check one) ···	100	and the second of the second o		*
is a coalbed m	ethane producer	w v 🕻		•
is cycled on pl	unger lift due to wate	, w.		
is a source of	natural gas for injectio	on into an oil reservoir un	dergoing ER	
is on vacuum a	at the present time; KC	C approval Docket No		· .
x is not capable	of producing at a dail	y rate in excess of 250 m	ncf/D	,
P 1 P A		• • • • • • • • • • • • • • • • • • •	* # ¥	* **
I further agree to supply to th	•		uments deemed l	by Commission
staff as necessary to corroborate	this claim for exempt	ion from testing.		
	•			
Date: Jan 26, 2012	production of the second		•	-
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e, p.	* * * * * * * * * * * * * * * * * * *			
•				
,	Signature: _		<u> </u>	
3	Title:	owner-operator		
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the manager with a committee of

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.