Form G-2

Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:					(5	See Instruc	tions	on Revers	e Side)		*		
Open Delive	Flow erability			Test Da	te:	09	/20/2	2011		API No.	,	15081217	560000
ompany XY USA I	Inc					Lease		C 1				We	ell Number
ounty laskell	1111.		ation k 371.5 F	WL.	Section 24		TW 30	/P DS		RNG (E/W) 32W		Acr	res Attributed 640
eld NASSIGN	NED		**************************************		Reservoir St Louis					Gas Gathering REGENCY	Connection	1	
mpletion I 1/21/2007			· · · · · · · · · · · · · · · · · · ·		Plug Back 5,713'	Total Dep	th	***************************************		Packer Set at	* *	- 	
asing Size	 , -	. Wei			Internal D 4.892			Set at ,800'		Perforation 5,336'	IS	To 5,35	4'
ubing Size 3/8"	***************************************	Wei			Internal D 1.995"	iameter		Set at 5,240'		Perforation	ıs	То	
pe Comple INGLE G		scribe)			Type Flui	d Productio	n			Pump Unit or 1		unger?	Yes / No
oducing T	hru (Annu Tubing	ılus / Tut	oing)		%	Carbon Die		•		% Nitrogen 13.499%		Gas Gravit	
ertical Dep		:				Press Fla	ure 1	•		12			n) (Prover) Size
ressure Bu	ildup:	Shut in	09/1	9	20 11	at 9:00			Taken	09/20	20 11	at 9:	00
/ell on Line):	Shut in			20	at			Taken		20	at	
						OBSER	/ED	SURFACE	DATA		Duration of	Shut-in	24 Hours
Static / Dynamic	Orifice Size	Provei	de one: Meter r Pressure	Pressu Differen	tial Flow Tempe	rature Tempe	rature	Weilhea (P _w) or	asing d Pressure (P ₁) or (P _c)	Welihead (P _w) or (i	bing i Pressure P _v) or (P _c)	Duration	Liquid Produced (Barrels)
Property Shut-In	(inches)	l ps	g (Pm)	Inches I	1 <u>2</u> 0 1	t		psig 200.0	psia 214.	psig 4	psia	(Hours)	(parters)
Flow		<u> </u>		,						<u> </u>			
				l		FLOW S	TRE	AM ATTRI	BUTES			·	
Plate Coefficient (F _b) (F _p) Mcfd	1 1	rcle one: Meter or er Pressure psia	Exte	ress ension , x h	Gravity Factor F _g	Tem	owing peratu actor F _{ft}	re F	viation actor F _{pv}	Metered Flow R (Mcfd)	1	GOR Feet/Barrel)	Flowing Fluid Gravity G _m
												ŧ	
P _c) ² =		(D.)	2 - 0.0		•	LOW) (DEI							$(x)^2 = 0.207$ $(x)^2 = 0$
<u>c/ =</u>	 :	(P _w)	Choose Form		P _d =		<u></u> %	(P _c - 1 Backpressure	4.4) + 14 Curve	1.4 =	 :	(P _d	
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$	(P _c) ²	- (P _w)²	1. P _c ² - 2. P _c ² - divided by:	P ₀ ²	formula 1, or 2. and divide by:	P _c ² - P _w ²		Slope = "orAssigned Standard S	n" : d	n×LOG	,	Antilog	Open Flow Deliverability Equals R x Antilog (Mcfd)
 							_						
 -													
pen Flow	.	0	Mc	fd @ 14.6	55 psia		Deli	iverability			Mcfd @	14.65 psia	
A			igned authorit			eany, states the xecuted this th		0=		he above report and	d that he has kr o ber	owledge of	2011
, iacia suricu t	alololii, ario i	and dulid rep	on is also and		_	Accessed and an	-		ay of			• :	' '
			Witness					_		• • • • • • • • • • • • • • • • • • •	For Compa		
· ·		For	Commission							David (Ogden Ox		1>
												RECEN	VED '
			÷									OCT 27 CWIC	2011
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•						•							IIIA

A.R. 82-3	3-304 on behalf of the operator OXY USA In	c. and that the foreg	joing pressure inform	ation and statements
		Constitution and a second back at the		
	on this application form are true and correct to the best of records of equipment installation and/or upon type of com	•	· ·	
	nereby request a one-year exemption from open flow	MCCOY C 1	-	on the grounds that
id well:		,		
	•			
heck one	e)	*		
i	is a coalbed methane producer			}
□ i	is cycled on plunger lift due to water			
i	is a source of natural gas for injection into an oil reservoir	r undergoing ER		
	'	, ,		
' '	is on a vacuum at the present time; KCC approval Docke	et No.		
_	, , , , , , , , , , , , , , , , , , , ,			
_	is on a vacuum at the present time; KCC approval Docke is not capable of producing at a daily rate in excess of 25			
_	, , , , , , , , , , , , , , , , , , , ,			
☑ i	is not capable of producing at a daily rate in excess of 25 agree to supply to the best of my ability any and all supp	io mcf/D	by Commission staff	as necessary to
☐ i	is not capable of producing at a daily rate in excess of 25	io mcf/D	by Commission staff	as necessary to
☐ i	is not capable of producing at a daily rate in excess of 25 agree to supply to the best of my ability any and all supp	io mcf/D	by Commission staff	as necessary to
I further	is not capable of producing at a daily rate in excess of 25 ragree to supply to the best of my ability any and all supply this claim for exemption from testing.	io mcf/D	oy Commission staff	as necessary to
☐ i	is not capable of producing at a daily rate in excess of 25 agree to supply to the best of my ability any and all supp	io mcf/D	by Commission staff	as necessary to
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Instructions: If a gas well meets one of the eligibility criteria set out in the 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 31st 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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