## Form G-2 (Rev. 7/03)

## Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:						(	See I	n <b>stru</b> cti	ions on	Reverse	e Side)							
	en Fłow verability	,			Test Dat	e:		05/	11/201	11			API No.			151752	1929	0000
Company OXY USA	\ Inc	E	25	พมผ	<u> </u>			Lease KAPF									Well N	lumber
County Seward	1		Loca	ation 942 FW		Section 16			TWP 32S				G (E/W) <b>34W</b>					Attributed
Field HOLT NV	v					Reservoi <b>Cheste</b>				•			s Gathering					
Completion <b>05/17/200</b>						Plug Bac <b>6,318</b> '		al Dept	th			Pac	ker Set at					
Casing Size	е		Wei 10.	-		Internal I 4.05		eter	Se 6,36	et at 68'			Perforation: 6,125'	s		To <b>6</b>	,145'	
Tubing Size 2 3/8"	е		Wei <b>4.7</b>	_		Internal I 1.995''	Diame	eter		et at 6,073'			Perforation	S		То		
Type Comp		Desc	ribe)			Type Flu <b>WATE</b> F		duction	n			Pur	np Unit or T <b>No</b>		ing Pl	unger?		Yes / No
Producing	Thru (A Tubir		ıs / Tub	oing)		9		oon Did <b>332%</b>	xide				Nitrogen <b>4.141%</b>			Gas Gr 0	avity - .699	Gg
Vertical De 6,13									ure Tap <b>inge</b>	os						(Meter	Run) (1 3.06	Prover) Size 8"
Pressure B	Buildup:	s	hut in	05/1	0	20 11	_ at	9:00			Taken		05/11	2	20 11	at	9:00	
Well on Lir	ne:	S	hut in			20	_ at		-		Taken			2	20	at		_
							O	BSERV	ED SU	RFACE	DATA	-	(	Durat	ion of	Shut-in	24	Hours
Static / Dynamic	Orifico Size		м	le one: leter Pressure	Pressui Different in	tial Flo	wing erature	Well H		Wellhead	sing 1 Pressure P <sub>t</sub> ) or (P <sub>c</sub> )		Tub Wellhead (P <sub>w</sub> ) or (F	Pressu		Due	ation	Liquid Produced
Property	(inche			g (Pm)	Inches H		1	t empen	ature	psig	psta		psig		sia Sia	(Ho		(Barrels)
Shut-In										168.5	182.	9				2	4	
Flow								<u> </u>	l		<u> </u>							
							FL	OW S1	REAM	ATTRIE	BUTES							
Plate Coefficien (F <sub>b</sub> ) (F <sub>p</sub> ) Mcfd		Me: Prover	e one: ter or Pressure sia	Exte	ass nsion x h	Gravi Facto F <sub>e</sub>		Temp Fa	owing perature actor Fn	Fa	eiation actor		Metered Flow R (Mcfd)			GOR Feet/Barre	al)	Flowing Fluid Gravity G <sub>m</sub>
(P <sub>c</sub> ) <sup>2</sup> = <u>#V</u>	'ALUE!	:	(P <sub>w</sub> )	<sup>2</sup> =0.0		(OPEN I	LOW	/) (DEL	IVERA _%		CALCU 4.4) + 14			;			$(P_a)^2 = (P_d)^2 =$	
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$	- 1 (	P <sub>e</sub> )² - (		Choose Formi 1. $P_a^2$ - 2. $P_c^2$ - divided by: F	P <sub>a</sub> <sup>2</sup>	LOG of formula 1. or 2. and divide by:		i <sub>c</sub> <sup>2</sup> - P <sub>w</sub> <sup>2</sup>	-	Slope = "n Slope = "n Or Assigned Standard Sk	· .	пх	LOG		,	Antilog	ı	Open Flow Deliverability Equals R x Antilog (Mcfd)
Open Flow			0	Mcf	d @ 14.6	5 psia			Deliver	ability				N	icfd @	14.65 ps	ia	<del> </del>
the facts stated	d therein, s							tates that od this the			d to make t	the at	bove report and Ju	_	has kn	owledge o	f ,	<b>2011</b> .
														YXC	USA	inc. 7	$\leq$	
				Witness									David C	_	Compar n Ox	٠, ١	Inb./	1
			For (	Commission				_										

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	eclare under penalty of perjury under 2-3-304 on behalf of the operator	the laws of the state of K		to request exempt status under Rule ng pressure information and statements
	d on this application form are true and e records of equipment installation and	correct to the best of my	knowledge and belief base	ed upon available production summaries
	I hereby request a one-year exemption		KAPP A 7	for the gas well on the grounds that
alu well.	•			
(Check	one)			
	is a coalbed methane producer			
	is cycled on plunger lift due to wate	г		
		an into an oil reconvoir un	dergoing FR	
	is a source of natural gas for injection	on into an on reservoir ur	ide.go.iig Eii	
	is a source of natural gas for injection is on a vacuum at the present time;			
	is on a vacuum at the present time; is not capable of producing at a dail ner agree to supply to the best of my a	KCC approval Docket N by rate in excess of 250 m bility any and all support	lo. ncf/D	Commission staff as necessary to
l furth	is on a vacuum at the present time; is not capable of producing at a dail	KCC approval Docket N by rate in excess of 250 m bility any and all support	lo. ncf/D	Commission staff as necessary to
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I furth	is on a vacuum at the present time; is not capable of producing at a dail ner agree to supply to the best of my a ste this claim for exemption from testing	KCC approval Docket N by rate in excess of 250 m bility any and all support	lo. ncf/D	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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