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

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

Type Test:					(Se	e Instructi	ions on R	everse	e Side)							
-	n Flow verability			Test Date	<b>3</b> 1	09/	06/2012	, •		,	API No.		1517521	7970	000	
ompany XY USA	Inc					Lease DUDF	REY 2-1	8					V	Vell N	umber	
ounty Seward	249		cation & 1658' FE		Section 18		TWP 33S		F		G (E/W) B <b>1W</b>		Α		Attributed 40	
ield AST HU	GOTON				Reservoir <b>Chase</b>						Gathering eok	Connec	tion		RE	ECEN
ompletion 6/23/200				f	Plug Back T <b>2,802'</b>	rotal Dept	ih		F	Pac	ker Set at				SEI	ECEI\ P <b>26</b>
asing Size	B		eight .5#		Internal Dia 4.052"	meter	Set a 2,850				Perforation: 2,536'	S	To <b>2,</b> 5	88'	KCC	WIC
ubing Size	В	₩e <b>4.</b> 7	eight 7#		Internal Dia 1.995"	meter	Set a 2,5	at <b>535</b> '		-	Perforation	S	То			
ype Comp	pletion (De GAS	escribe)			Type Fluid F WATER	Production	n		F	Purr	np Unit or T <b>Ye</b> s	raveling s - Bear	Plunger? n Pump		Yes / No	
roducing '	Thru (Ann Annulus		ibing)			Carbon Dio 0.049%			9		litrogen 5.317%		Gas Gra	vity - ( 7 <b>07</b>	Gg	
ertical De 2,562	2'						ure Taps Inge						(Meter R	un) (F 3.068	Prover) Size 8"	
ressure B	•	Shut in	09/0	)5	20 12	at <u>9:00</u>	-		Taken_		09/06	20_	12 at 1	9:00	,	
Vell on Lin	ie:	Shut in			20	at	-		Taken_	_		20_	at _		,	
						OBSERV	'ED SURI	FACE	DATA			Duration	of Shut-in_	24	Hours	-
Static / Dynamic	Onfice Size	Prove	rcle one: Meter er Pressure	Pressure Differentia in	ial Flowing Temperatu	~		Wellhead	ising d Pressure P <sub>i</sub> ) or (P <sub>c</sub> )		Tub Wellhead (P <sub>w</sub> ) or (P	Pressure	Duratio	on.	Liquid Produced	ļ Ī
Property Shut-In	(inches)	į p	sig (Pm)	Inches H <sub>2</sub>	0 1	t		osig O.O	psia 44.4	+	psig 0.0	psia 14.4	(Hour		(Barrels)	İ
Flow		T				$\top$	<del>                                     </del>	-		$\forall$			<del>  -</del>			İ
				<u> </u>		FLOW ST	REAM A	ATTRIE	BUTES					1		
Plate Coefficient (F <sub>b</sub> ) (F <sub>p</sub> ) Mcfd	ı	Circle one: Meter or ver Pressure psia	e Exte	ress ension <sub>n</sub> x h	Gravity Factor F <sub>a</sub>	Temp Fa	owing perature actor F <sub>ft</sub>	Fac	ristion actor		Metered Flow R (Mcfd)	(Cu	GOR bic Feet/Barrel)		Flowing Fluid Gravity G <sub>m</sub>	
					(OPEN FLO	OW) (DEL							(f	P <sub>a</sub> ) <sup>2</sup> =	0.207	
P <sub>c</sub> ) <sup>2</sup> =	<del></del> -	(P <sub>*</sub>	<sub>v</sub> ) <sup>2</sup> = 0.0		P <sub>d</sub> = _				4.4) + 14.	.4 = <del></del>	<u> </u>	<del>_:</del> _	(F	P <sub>d</sub> ) <sup>2</sup> =	<del></del> _	
(P <sub>c</sub> ) <sup>2</sup> - (P <sub>d</sub> ) <sup>2</sup> or (P <sub>c</sub> ) <sup>2</sup> - (P <sub>d</sub> ) <sup>2</sup>	(P <sub>a</sub> )	<sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup>	Choose Forms  1, P <sub>e</sub> <sup>2</sup> -  2, P <sub>o</sub> <sup>2</sup> -  divided by: F	. P <sub>a</sub> <sup>2</sup>	formula 1. or 2, and divide by:	P <sub>e</sub> - P <sub>w</sub> 2	A	ressure ( lope = "n' or Assigned ndard Sic	n"  j	nxL	.0G		Antilog	E	Open Flow Detiverability quals R x Antilog (Mcfd)	
	+		<b></b>				<del> </del>		-+				<u> </u>	+		
pen Flow		0	Mc	fd @ 14.65	j psia		Deliverabi	ility			,	Mcfd	@ 14.65 psla			
e facts stated	i therein, and		rsigned authority sport is true and	•		ny, states that cuted this the			d to make the	ne eb	ove report and Septe		s knowledge of		2012	
			Witness	<u> </u>		<u></u>		_				DXY US			7	)
											David C	ogden (	Oxy USA Ir	nc.	سه السيخ	
		Fo	r Commission										<u> </u>			

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## **KCC WICHITA**

ontained		form are true and		my knowledge and belief ba	oing pressure information and sta sed upon available production st	ummaries
- 1		ent installation and one-year exemption		pletion or upon use being ma	nde of the gas well herein named for the gas well on the grou	
id well:						
Check o	ne)					
	is a coalbed meth	ane producer				
	is cycled on plung	ger lift due to water				
	is a source of nat	ural gas for injectio	n into an oil reservoir	undergoing ER		
_		the present time:	KCC approval Docke	t No.		
	is on a vacuum a	the present time, t				
	is not capable of particles in the capable of particles in the capable of the cap	producing at a daily	y rate in excess of 25		y Commission staff as necessar	y 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.