## RECEIVED SEP 1 9 2012 Kansas Corporation Commission KCC WICHITA One Point Stabilized Open Flow or Deliverability TestVICHITA

Form G-2 (Rev. 7/03)

Type Test:					(Se	ee In	struction	s on I	Reverse	Side)				•	, , , , , ,	
Open I				Test Date:			06/21	/201	2			API No.		1512	92187	60000
Company OXY USA I	nc						Lease ONEIL	28-1				***			Well	Number
County <b>Morton</b>	NW	Loca SW NE			ction 28			WP 32S				G (E/V) 39W			Acre	es Attributed 640
ield (INSLER					servoir <b>orrow</b>				·			s Gathering ( a <b>darko</b>	Connect	tion		
Completion D 8/02/2009	ate				ig Back 5, <b>024'</b>	Tota	al Depth				Pac	cker Set at				
Casing Size		Weig <b>10.5</b>		Int	ernal Dia 4.052"			Set <b>6,10</b>				Perforations 5,882'	1	T	o <b>5,908</b>	•
ubing Size 3/8"		Weig <b>4.7</b> #	•		emal Dia	ame	ter	Set	t at 5, <b>965'</b>			Perforations			ō	
ype Comple INGLE-GA		scribe)			pe Fluid <b>ATER</b>	Pro	duction							m Pum	р	Yes / No
	Tubing	ılus / Tubi	ing)		% (	0.7	on Dioxid 701%					Nitrogen 2.206%			Gravity 0.63	
ertical Depti 5,895'	h (H)						Pressure Flang	,	S						3.0	(Prover) Size
ressure Buil	ldup:	Shut in _	06/2	0 20	12	at	9:00			Taken		06/21	20_		t <u>9:0</u>	0
Vell on Line:		Shut in _		20		at				Taken	_		20		ıt	
γ		1			1	OE	SERVE	D SU			- 1	r		of Shut-	in	24 Hours
Static / Dynamic Property	Orifice Size (inches)	Meter Differe Prover Pressure in		Pressure Differential in Inches H <sub>2</sub> O	tial Flowing Temperature		Well Head Temperature		Casing Wellhead Pressure (P <sub>w</sub> ) or (P <sub>t</sub> ) or (P <sub>c</sub> ) psig psia		) (P <sub>*</sub> ) or (P <sub>t</sub> ) or		Pressure ) or (P <sub>c</sub> )	ssure		Liquid Produced (Barrels)
Shut-In	(inches)	poig	\ i ii q	MG100 Tigo	<u>`</u>			1	106.0	120.		7.9	pera		24	(24.00)
Flow																
•						FL	OW STR	EAM	ATTRIE	BUTES		•				
Plate Coefficient (F <sub>b</sub> ) (F <sub>p</sub> ) Mcfd	٨	Circle one: Press Meter or Extension Prover Pressure psia P <sub>m</sub> x h		nsion	Gravity Factor F <sub>g</sub>		Flowin Tempera Facto F <sub>it</sub>	ature	Deviation Factor F <sub>pv</sub>		Metered Flow R (Mcfd)		(Cu	GOR (Cubic Feet/Barrel)		Flowing Fluid Gravity G <sub>m</sub>
									<u> </u>							
P <sub>c</sub> ) <sup>2</sup> =	:	(P <sub>w</sub> ) <sup>2</sup>	2 = 0.0		P <sub>d</sub> =	.ow	/) (DELIV %	6	(P <sub>c</sub> - 14	4.4) + 14					(P <sub>a</sub> ) <sup>2</sup> (P <sub>d</sub> ) <sup>2</sup>	$rac{2}{2} = \frac{0.207}{0}$
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$	(P <sub>e</sub> ) <sup>2</sup>	- (P <sub>w</sub> ) <sup>2</sup>	Choose Form 1. $P_a^2$ - 2. $P_a^2$ - divided by: F	P <sub>a</sub> <sup>2</sup>	LOG of formula 1. or 2. nd divide by:	P,	,2 - P <sub>w</sub> 2		cpressure e Slope = "r or Assigned andard Slo	ı"  I	пx	(LOG		Antilog		Open Flow Deliverability Equals R x Antilog (Mcfd)
Open Flow		0	Mot	d @ 14.65 n	eia			elivera	ahilih				Mefel	@ 14.65	nsia	
Open Flow he facts stated th		The undersig	gned authority		the Compa	•			authorize	d to make	the a	above report and	that he ha			2012
		V	Vitness				_					C	XY US	A Inc.	(	$\leq$
			Commission						_			David C			SA Ing	
		1010														/

Form G-2 (Rev. 7/03)

## **KCC WICHITA**

A.R. 82-3-304 on behalf of the operator ntained on this application form are true and						s
d lease records of equipment installation ar I hereby request a one-year exemption				gas well herein i he gas well on th		ł
id well:	on nom open now	ONEIL 28-1		ine gas nen on a	ic grounds that	
Check one)						
is a coalbed methane producer						
is cycled on plunger lift due to water	er					
is a source of natural gas for inject	ion into an oil reservoir und	dergoing ER				
is on a vacuum at the present time	; KCC approval Docket No	•				
`						
is not capable of producing at a da  I further agree to supply to the best of my rroborate this claim for exemption from test	ability any and all supportir		y Commis	ssion staff as nec	cessary to	
I further agree to supply to the best of my proborate this claim for exemption from test	ability any and all supportir		y Commis	ssion staff as neo	cessary 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.