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KCC WICHITA FORM G-2 (Rev. 7/03)

## Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test (See Instructions on Reverse Side)

				1-				e Side)					
Open Flow Test Deliverability			Test Date	t Date: 11/15/2012					API No.			15189211980000	
nc							R A 2			•	W	feli Number	
Location s 660 FWL & 2130 FNL								RNG (E/W)			Acres Attributed 640		
Field WALKMEYER				Reservoir Morrow Low				Gas Gathering Conne			п		
Date				Plug Back		pth							
22/17/1989 Casing Size Weight 11/2" 15.5#			1	Internal Diameter			Set at 6 849'		Perforations 6.264'		To <b>6,276</b> '		
g Size Weight				Internal Diameter			Set at		Perforations		To		
3/8" 4.7# pe Completion (Describe) NGLE-GAS			1	Type Fluid Production				Pump Unit or Traveling			lunger?	Yes / No	
Producing Thru (Annulus / Tubing) Tubing				% Carbon Dioxide 0.690%				% Nitrogen 2.357%			Gas Gravity - Gg 0.741		
h (H)							•					ın) (Prover) Size 3.068"	
ildup:	Shut in	11/1	4 :	20 12	at <b>9:0</b>	0		Taken	11/15	20 12	at 9	:00	
	Shut in			20	at	_		Taken_		20	at		
					OBSER	EVED S	SURFACE	DATA	С	uration of	Shut-in_	24 Hours	
Orifice Size	Orifice Meter Different Size Prover Pressure in			ntial Flowing Well He Temperature Tempera		erature	ature $(P_w)$ or $(P_t)$ or $(P_c)$		(P <sub>w</sub> ) or (P <sub>t</sub> ) or (P <sub>c</sub> )		Duration		
(inches)	psig (	(Pm)	Inches H <sub>2</sub>	9 1 1		+	60.0	74.4	30.0	psia 44.4	(Hours)	(Barrels)	
				T		T			1				
				<del></del>	FLOW S	STREA	M ATTRIE	UTES			<u> </u>		
M Prove	eter or r Pressure	Exter	nsion	Gravity Factor F <sub>e</sub>	Ter	nperature	Fa	ctor	Metered Flow R (Mcfd)			Flowing Fluid Gravity G <sub>m</sub>	
		<u> </u>		OPEN FL	OW) (DE	LIVER	<u> </u>	CALCUL	ATIONS	<u> </u>	(P.	) <sup>2</sup> = 0.207	
(P <sub>w</sub> ) <sup>2</sup> = 0.0			<u> </u>	P <sub>d</sub> = % (P <sub>c</sub> - 1				4.4) + 14.4 =:		:	$(P_d)^2 = 0$		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		P. <sup>2</sup>	LOG of formula 1. or 2. P <sub>c</sub> <sup>2</sup> - P <sub>w</sub> <sup>2</sup> and divide by:		1	Backpressure Curve Slope = "n"or Assigned Standard Slope		n×LOG	<i>A</i>	Antilog	Open Flow Deliverability Equals R x Antilog (Mcfd)		
-						+.	-		-				
	0	Mcfe	d @ 14.65	psia		Deliv	erability			Mcfd @	14.65 psia	*	
	he undersign	red authority	, on behalf c	of the Compa		at he Is d	luly authorized			hat he has kn		2012	
	•									XY USA	Inc	·	
										AI UOM	mic.		
	W	itness		<del> </del>						For Compar		$\overline{}$	
	rebility  nc  660  ER  Date  Stion (Des  AS  rru (Annu  Fubing  h (H)  Idup:  Cir  M  Prove	The undersign	Location 660 FWL & 2130 FN  ER Date  Weight 15.5# Weight 4.7#  Pation (Describe)  AS  Pru (Annulus / Tubing)  Fubing  In (H)  Idup: Shut in 11/1  Shut in 11/1  Shut in 11/1  Circle one: Meter Prover Pressure psig (Pm)  Circle one: Meter or Prover Pressure psig (Pm)  Choose Formu 1. Pe²-1 2. Pe²-1 divided by: F	Location 660 FWL & 2130 FNL  ER  Oate  Weight 15.5#  Weight 4.7#  Atlon (Describe)  AS  Pru (Annulus / Tubing)  Fubing  h (H)  Idup: Shut in  Circle one: Meter Prover Pressure psig (Pm)  Circle one: Meter or Prover Pressure psig (Pm)  Circle one: Meter or Prover Pressure psig (Pm)  Circle one: Meter or Prover Pressure psid (Pm)  Meter or Prover Pressure psid (Pm)  Circle one: Meter or Prover Pressure psid (Pm)	Test Date:  Test D	Test Date:  Inc  Leat WO  Location G60 FWL & 2130 FNL  Reservoir Morrow Low  Plug Back Total Defe,849'  Weight 15.5# Internal Diameter 4.950''  Weight 4.7# 1.995''  Type Fluid Producti WATER  True (Annulus / Tubing) Fubing  Netton (Describe)  Netton (Describe)  AS  Type Fluid Producti WATER  Type Fluid Producti WATER  Toubing  Netton (Describe)  Flowing  O.690''  AS  OBSEF  Orrice Meter Prover Pressure Pressure Prover Pressure Prover Pressure Prover Pressure Prover Pressure Pressure Prover Pressure Prover Pressure Prover	Test Date: 11/15/2  Lease WONDEF  Location Section TW  G60 FWL & 2130 FNL 29 34  Reservoir Morrow Low  Plug Back Total Depth 6,849'  Weight Internal Diameter 1.995" 6,  Weight Internal Diameter 1.995" 1,99 Fluid Production WATER  Stion (Describe) WATER  Tru (Annulus / Tubing) % Carbon Dioxide 0.690%  In the Internal Diameter 1.995" 1,99 Fluid Production WATER  Tru (Annulus / Tubing) % Carbon Dioxide 0.690%  In the Internal Diameter 1.995" 1,90 Fluid Production WATER  Tru (Annulus / Tubing) 7 Carbon Dioxide 0.690%  In the Internal Diameter 1.995" 1,90 Fluid Production WATER  On Secretary 1.995" 1,90 Flowing 1,	Lease   WONDER A 2	Lease   WONDER A 2	Carbon   C	Lease	Lease  WONDER A 2  Location 660 FWL & 2130 FNL 29 TWP RNG (EW) Au  Collegin Reservoir Both Rese	

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Gas Business Coordinator

Form G-2 (Rev. 7/03)

	(Rev. 7/03)
	KCC WICHITA
I declare under penalty of perjury under the laws of the state of K.A.R. 82-3-304 on behalf of the operator  Contained on this application form are true and correct to the best of my and lease records of equipment installation and/or upon type of comple I hereby request a one-year exemption from open flow said well:	and that the foregoing pressure information and statements knowledge and belief based upon available production summaries
(Check one)	
is a coalbed methane producer	
is cycled on plunger lift due to water	
is a source of natural gas for injection into an oil reservoir ur	
is on a vacuum at the present time; KCC approval Docket N	
is not capable of producing at a daily rate in excess of 250 n	icf/D
I further agree to supply to the best of my ability any and all support corroborate this claim for exemption from testing.	ng documents deemed by Commission staff as necessary to
Date: November 22, 2012	
	David Ogden Signature: OXY USA Inc

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/bulldup 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.