AUG 2 7 2012

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

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

Type Test:					(S	ee Instru	ictions	on Reverse	e Side)					
Open F Deliver				Test Date:		0	8/03/2	2012			API No.		15129214	960000
Company DXY USA In	С					Lea DR	se EW A	7					We	ell Number
ounty		Loca			ection		TΛ				IG (E/W)		Ac	res Attributed
Morton	990	FNL & 1	1650 FW	······································	1		32	2S			40W			640
ield KINSLER,E	AST		<u>.</u>		eservoir heroke	е					s Gathering ((Y USA	Connectio	n 	,
Completion Da 07/16/1997	ate				lug Back 5,978'	Total De	epth			Pad	cker Set at			
Casing Size	Weight 15.5#			In	Internal Diameter 4.950"			Set at 5,998'			Perforations 5,014'		To 5,020'	
ubing Size	Weight 4.7#				Internal Diameter Set a 1.995" Set 3				Perforations 9'				То	
Type Completion (Describe) SINGLE-GAS				Type Fluid Production WATER					Pump Unit or Traveling Plunge Yes - Beam Pum				Yes / No	
Producing Thru (Annulus / Tubing) Annulus				% Carbon Dioxide 0.076%					% Nitrogen 14.080%			Gas Gravity - Gg 0.745		
ertical Depth/ 5,017'	(H)						ssure T	•						n) (Prover) Size
Pressure Build	lup:	Shut in	08/0	2 2	o 12	at 9:0	00		Taken		08/03	20 12	at 9 :	00
Vell on Line:		Shut in _		2	0	at			Taken			20	at	
						OBSEI	RVED	SURFACE	DATA		D	uration of	Shut-in	24 Hours
		1	one:	Pressure	1	T	,		sing		Tubir	ng	<u> </u>	
Dynamic	Orifice Size	Prover F	eter Pressure	Differential in		ng Wei ature Temp	il Head perature		l Pressure P ₁) or (P _c)		Wellhead P (P _w) or (P _t)		Duration	Liquid Produced
Property (Shut-In	nches)	psig	(Pm)	Inches H₂O	<u>t</u>		t	psig 40.0	psia 54. 4		psig	psia	(Hours)	(Barrels)
Flow		<u> </u>			1			40.0	34.4	•			24	
7100		<u> </u>			<u> </u>	FLOW	etne.	AM ATTOIC	L		<u> </u>		<u>.</u>	
District	-		T _	- 1				AM ATTRIE	SUIES					
Plate Circle one: Pres Coefficient Meter or Exten: (F _b) (F _p) Prover Pressure Mcfd psia P _m x		nsion	on Gravity Factor		Flowing emperatur Factor F _{ft}	re Fa	Deviation Factor F _{pv}		Metered Flow R (Mcfd)		GOR Feet/Barrel)	Flowing Fluid Gravity		
Word		pola	, "	^"			' ft					+		G _m
			<u>]</u>		DEN EI	OW) (DI	EI IVE	RABILITY)	CALCI		TIONS		/0) ² = 0.207
$(P_c)^2 =$:	(P _w) ²	= 0.0	:	P _d =	-011) (DI	%		1.4) + 14			:		$rac{1}{2} = \frac{0.207}{0}$
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$	$P_{e}^{2} - (P_{e})^{2}$ Choose Formula 1 or 1. $P_{e}^{2} - P_{e}^{2}$ or $(P_{e})^{2} - (P_{w})^{2}$ 2. $P_{e}^{2} - P_{e}^{2}$		P _a ²	LOG of formula 1. or 2. $P_c^2 \cdot P_w^2$ and divide			Backpressure Curve Slope = "n"Or Assigned		nxLOG			Antilog	Open Flow Deliverability Equals R x Antilog (Mcfd)	
					by:	l		Standard Sig	ppe .					
pen Flow		0	Mcfe	1 @ 14.65 p	osia		Deli	verability			···	Mcfd @	14.65 psia	
e facts stated the						ny, states t ecuted this t		40	to make	the at	pove report and the Augu		owledge of	2012
		10/	fitness	-1				-			0	XY USA		
		VV	nu 1033								David C	For Compar	. ($\int_{\mathcal{L}}$
		For Co	ommission								David O	gaen Ox	y USA Inc	- 1

Form G-2 (Rev. 7/03)

KCC WICHITA

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K.A.R. 82-3-304 on contained on this apand lease records o	behalf of the operator plication form are true and	OXY USA Inc. correct to the best of my k d/or upon type of completion	and that the foregoing nowledge and belief based	request exempt status under Rule pressure information and statements upon available production summaries of the gas well herein named. for the gas well on the grounds that
(Check one)				
is a coall	bed methane producer			
is cycled	on plunger lift due to water	r		
is a sour	ce of natural gas for injection	on into an oil reservoir und	ergoing ER	
is on a v	acuum at the present time;	KCC approval Docket No		
is not ca	pable of producing at a dail	ly rate in excess of 250 mo	:f/D	
ate: Aud	gust 16, 2012			
- Au	just 10, 2012			
			Signature:	David Ogden OXY USA Inc
			Title:	Gas Business Coordinator

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.