Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Tes

n KCC WICHITA form G-2

Type Test:				FIOIII				_		on Revers		IIVE	erabilit	yı	est			
Open Flow Deliverability Test D			ate:	,					API No. 15			15189	5189225050000					
Company OXY USA	Inc		<u> </u>					Lease BON		LL B 1							Well	Number
County Location Stevens 2450 FNL & 1700 FWL				Section 22				TWP 34S		RNG (E/W) 35W		Acres Attributed 640						
Field SKI					Reservoir Morrow/Chester				·	Gas Gathering OXY USA			g Co	nnectio	n			
ompletion 5/01/2006						ug Back 3,759 '	Tot	al Dep	th			Pac	ker Set at					
asing Size	ize Weight 17.0#			Int	Internal Diameter 4.892"			Set at 6,791'		Perforations 6,188'			To 6,262'					
ubing Size 3/8"		Weight 4.7#				Internal Diameter			er Set at 6,290'			Perforations				То	-	
Type Completion (Describe) COMMINGLED-GAS				Type Fluid Production WATER					·	Pump Unit or Trav			veling Plunger? Beam Pump		Yes / No			
Producing Thru (Annulus / Tubing) Annulus				% Carbon Dioxide 0.223%					% Nitrogen Gas 7.803%			Gas G	ravity).691	- Gg				
Vertical Depth (H) 6,225'				Pressure Taps Flange					(Meter Run) (Prover) S 3.068"				•					
ressure Bu	iildup:	Shut in	1)/09	- 20	12	at	9:00	_		Taken		10/10		20 12	at	9:00)
Vell on Line	l:	Shut in			_ 20		at			_	Taken				20	at		_
							O	BSERV	/ED	SURFACE	DATA			Dura	ation of	Shut-in	2	4 Hours
Static / Dynamic	Orifice Size	te Prover Pressure in		ential	tial Flowing Temperature		e Temperature (P _x		Wellhea (P _w) or i	asing Tubing d Pressure Wellhead Pre (P _t) or (P _c) (P _w) or (P _t)		Pres		Dura	ation	Liquid Produced		
Property Shut-In	(inches)	ps	ig (Pm)	Inches	H _Z O	<u> </u>		t		psig 130.0	psia 144.	_	psig 10.0		psia 24.4		urs)	(Barrels)
Flow		Ī				<u> </u>		ľ			177.	+	10.0					
<u></u>		<u></u>		!			FL	OW ST	RE/	AM ATTRII	BUTES							
Plate		ircle one:		Press	Т-				wing	1	70.20							Florida
Coefficient (F _b) (F _p) Mcfd	Coefficient Meter or Extension (F_p) Prover Pressure		xtension	Gravity Factor F _a		Temperature Factor Fa		re Fa	Deviation Factor F _{bv}		Metered Flow R (Mcfd)		GOR (Cubic Feet/Barrel)		eľ)	Flowing Fluid Gravity G _m		
					L									[
o _c) ² =	:	(Pw)) ² = (i.0 :	(0)	PEN FL P _d =	ow) (DEL	IVEF . %	(P _c - 1	CALCU 4.4) + 14			;			$(P_a)^2 = (P_d)^2 = (P_d$	
$(P_e)^2 - (P_a)^2$ or $(P_e)^2 - (P_d)^2$	or $(P_c)^2 - (P_w)^2$		fo 1	LOG of formula 1. or 2. P _c ² and divide by:		c ² - P _w ²		Backpressure Curve Slope = "n"or Assigned Standard Slope		nxLOG			Antilog			Open Flow Deliverability Equals R x Antilog (Mcfd)		
pen Flow	_!								[
			igned autho			ne Compa			he is	verability duly authorize		he abo		that h	ne has kno	14.65 ps wledge o		
e facts stated th	юен, алд <u>(</u>	nat salo rep	ort is true a	na correct.		Exe	cuted	this the		19 da	y of	,	Octo	_	USA	nc	,	2012
			Witness					_			-		David C	For	Compan	1	Inc	/
		For	Commissio	1				_					David C	yut	en Oxy	USA	iiiG.	ny

n	CT	2	5	2012
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			UCI 25 ZUIZ
I declare under penalty of perjury under K.A.R. 82-3-304 on behalf of the operator contained on this application form are true an	OXY USA Inc.	and that the foregoi	ng pressure information and statements
and lease records of equipment installation ar			
I hereby request a one-year exempti		BONSALL B 1	for the gas well on the grounds that
aid well:		· · ·	
Check one)			
is a coalbed methane producer			
is cycled on plunger lift due to wat	er		
is a source of natural gas for inject		dergoing ER	
is on a vacuum at the present time		• •	
is not capable of producing at a da			
rroborate this claim for exemption from test	•		
ate:October 19, 2012			
		D: 4	David Ogden
		Signatur	e: OXYUSA 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/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.