Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Form G-2 (Rev. 7/03)

Type Test:					(S	ee Instruct	ions o	n Reverse	Side)	•				•
Open Fl				Test Date	.e:	08/	16/20	011		API No.	•	150812	06170	000.
Company OXY USA In	ıc					Lease THO		ON B 7					Well N	umber
County Haskell	250	Local	tion 660 FWL		Section 31		TWP		F	RNG (E/W) 33W				Attributed 40
ield /ICTORY					Reservoir Cheroke					Gas Gathering				
Completion Da 05/21/2003	ate				Plug Back 4,955'	Total Dep	th			Packer Set at				-
Casing Size		Weig 14.0		,	Internal Di 5.012			Set at 698'		Perforation 4,932'	ns	To 4 ,	936'	
ubing Size		Weig 4.7 #			Internal Di 1.995"	iameter	S	Set at 4,890'		Perforation	ns	То		
ype Complet		scribe)			Type Fluid	d Productio	n		F	oump Unit or Ye	Traveling Pl		-	Yes / No
roducing Thr A r	ru (Annu nnulus	lus / Tubi	ng)		%	Carbon Did 0.125%			9	% Nitrogen 7.355%		Gas Gr	avity - 0 . 894	Gg
ertical Depth 4,934'	ı (H)				1.5	Press Fla	ure Ta ange	aps				(Meter I	Run) (F 3.06	Prover) Size
Pressure Build	dup:	Shut in _	08/1	5	20 11	at 9:00	_		Taken_	08/16	20 <u>11</u>		9:00	•
ven on Line.		Shut in _			. 20	_at OBSER\	- /ED \$	URFACE	Taken_ DATA		20 Duration of	at Shut-in	24	Hours
Dynamic	Orifice Size	Me Prover f	e one: eter Pressure	Pressur Different in	itial Flowi	rature Temper	rature	Cas Wellhead (P _w) or (F	Pressure P _t) or (P _c)	Wellhea (P _w) or (bing d Pressure (P _I) or (P _c)	Dura		Liquid Produced
Property (Shut-In	(inches)	psig	(Pm)	Inches H	1 ₂ O t	<u>.</u>	士	90.0	104.4	psig 20.0	95ia 34.4	(Ho		(Barrels)
Flow														
···.			 			FLOW S	TREA	M ATTRIB	UTES	-i	· · · · · ·			·····
Plate Coefficient (F _b) (F _p) Mcfd	Λ.	rcle one: feter or er Pressure psia	Exter	ess nsion , x h	Gravity Factor F _g	Tem	owing perature actor F _{ft}	Devi Fac F	tor	Metered Flow R (Mcfd)		GOR Feet/Barre	H)	Flowing Fluid Gravity G _m
P _c) ² =		(P _w) ²	= 0.0		(OPEN FI	LOW) (DEI	LIVER %		CALCUL .4) + 14.				$(P_a)^2 = (P_d)^2 = (P_d$	
$(P_c)^2 - (P_e)^2$ or $(P_c)^2 - (P_d)^2$	(P _c) ²	- (P _w) ²	2. P _c ² - divided by: F	ula 1 or 2: Pa ² Pd ²	LOG of formula 1. or 2. and divide by:	P _c ² - P _w ²	-	ackpressure (Slope = "n'or Assigned Standard Slo	Curve	n×LOG	,	Antilog		Open Flow Deliverability quals R x Antilog (Mcfd)
					:		╁			 				····
pen Flow	1	0	Mcf	d @ 14.6	35 psia		Deliv	erability		·	Mcfd @	14.65 ps	ia	
ne facts stated the		-	•			any, states tha		4 4	to make th	e above report an	d that he has kr	owledge o	f ,	2011
											OXY USA			
		V	Vitness							David	For Compa Ogden Ox	•	Inc.	y wy
· · · · · · · · · · · · · · · · · · ·		For C	Commission							. <u>— — — — — — — — — — — — — — — — — — —</u>			REC	EIVED
					3							0	CT 1	9 2011 CHITA
														•

A.A.R. 82-3 ontained o nd lease re	lare under penalty of perjury under the laws of the 3-304 on behalf of the operator OXY Use this application form are true and correct to the ecords of equipment installation and/or upon type hereby request a one-year exemption from open flaters.	SA Inc. and that the foregoin best of my knowledge and belief base of completion or upon use being mad	ng pressure information and statements ed upon available production summaries
aid Woii.			
(Check on	e)		
	is a coalbed methane producer		
	is cycled on plunger lift due to water		
i	is a source of natural gas for injection into an oil re	eservoir undergoing ER	
_			
	is on a vacuum at the present time; KCC approva	I Docket No.	
☑ i	is not capable of producing at a daily rate in excess	ss of 250 mcf/D	Commission staff as necessary to
I further	is not capable of producing at a daily rate in exces	ss of 250 mcf/D	Commission staff as necessary to
I further	is not capable of producing at a daily rate in excess agree to supply to the best of my ability any and this claim for exemption from testing.	ss of 250 mcf/D	Commission staff as necessary 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.

RECEIVED
OCT 1 9 2011
KCC WICHITA