Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:	:				(S	ee Instruct	ions on	Revers	e Side)				
	en Flow iverability			Test Da	ite:	07/	/19/20 ⁻	11		API No.		151892087	60000
Company OXY USA	A Inc				·	Lease BAU		N G 2				We	l Number
County Stevens	12	Loc 50 FNL 8	cation & 1250	FWL	Section 19		TWP 34S		RI	NG (E/W) 35W		Acre	es Attributed 640
ield NALKMI	EYER				Reservoir Morrow					as Gathering CP Midstre		n	
Completion 5/28/20					Plug Back 6,827'	Total Dep	th		Pa	acker Set at			
Casing Siz	ze		eight . 5#		Internal Di 4.950		Se 6,8	et at 77'		Perforation 6,218'	s	To 6,23 2	2'
Tubing Siz 2 3/8"	<u>re</u>	We 4. 7	eight '#		Internal Di 1.995"	ameter		et at 6,272'		Perforation	s	То	
Type Com SINGLE-		Describe)			Type Fluid WATER	Productio	n		Pt	ump Unit or 1 Ye	raveling P s - Beam		Yes / No
Producing	Thru (An		bing)		%	Carbon Did 0.496%			%	Nitrogen 2.449%		Gas Gravity 0.69	_
Vertical De							ure Tap ange	os) (Prover) Size 068''
Pressure E	Buildup:	Shut in	. 0	7/18	20 11	at 9:00	_		Taken	07/19	20 11	at 9:0	00_
Vell on Lir	ne:	Shut in			20	at			Taken	<u>-</u>	20	at	·
						OBSERV	/ED SU	IRFACE	DATA		Duration of	Shut-in	24 Hours
Static / Dynamic Property	Orifice Size (inches)	Prove	rcle one: Meter er Pressure sig (Pm)	Pressi Differer in Inches	ntial Flowin	-		Wellhead (P _w) or (d Pressure	Wellhead (P _w) or (I	oing I Pressure P _t) or (P _c)	Duration	Liquid Produced
Shut-In	(IIICHBS)	, j ps	ng (Fill)	Inches	1120			psig 1.0	psia 15.4	psig	psia	(Hours)	(Barrels)
Flow									<u></u>				
						FLOW S	TREAM	ATTRI	BUTES				
Plate Coefficien (F _b) (F _p) Mcfd		Circle one: Meter or over Pressure psia		Press Extension P _m x h	Gravity Factor F _e	Tem;	owing perature actor F _{ft}	Fa	riation actor	Metered Flow R (Mcfd)	(Cubic	GOR : Feet/Barrel)	Flowing Fluid Gravity G _m
	<u>`. l</u>	·. ·				.OW) (DEL			CALCULA		<u> </u>	<u>l</u> (P _a)	
P _c) ² =	 :	(P _w	,) ² =	0.0 :	P _d =		_%	(P _c - 1	4.4) + 14.4	=	<u> </u>	· (P _d)	² = <u>0</u>
(P _c) ² - (P _e) or (P _c) ² - (P _d)	(P	_o) ² - (P _w) ²	1. F 2. F	ormula 1 or 2: $P_c^2 - P_a^2$ $P_c^2 - P_d^2$ by: $P_c^2 - P_w^2$	LOG of formula 1. or 2. and divide by:	P _c ² - P _w ²	-	kpressure Slope = "ror Assigned Standard Sl	n" n	×LOG		Antilog	Open Flow Deliverability Equals R x Antilog (Mcfd)
							ļ						
Open Flow		0		Mcfd @ 14.0	l 65 nsia		Deliver	ahility		· · · · · · · · · · · · · · · · · · · 	Mcfd @	14.65 psia	
	d therein, an		signed auth	ority, on beha	If of the Compa	nny, states that	t he is dul	y authorize	d to make the	above report and			2011
	-							<u> </u>			OXY USA		
			Witness			-				David (For Compa Ogden Ox	•	10, 1
· · · · · · · · · · · · · · · · · · ·		For	Commissi	on .				-				"EC!	EIVED

OCT 1 9 2011 KCC WICHITA

l declare u	nder populty of porium, under t	ha laws of the state of h	Kannas that I am outhorized to	request exempt status under Rule	
	on behalf of the operator	OXY USA inc.		pressure information and statements	:
	· -			l upon available production summarie	
				of the gas well herein named.	
I hereby said well:	request a one-year exemption	n from open flow	BAUGHMAN G 2	for the gas well on the grounds that	
Said Woll.					
(Check one)					
· — ·	palbed methane producer	-			
	ed on plunger lift due to water				
	ource of natural gas for injection		nderaoina ER		
_	a vacuum at the present time;		•		
=	•	• •			
141 131101	capable of producing at a dail-	v rate in excess of 250 i	mcf/D		
13 1100	capable of producing at a daily	y rate in excess of 250 i	mcf/D		
		•		· · · · · · · · · · · · · · · · · · ·	
I further agree		bility any and all suppor		∵ ommission staff as necessary to	
I further agree	e to supply to the best of my al	bility any and all suppor			
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I further agree	e to supply to the best of my a	bility any and all suppor		ommission staff as necessary to	
I further agree	e to supply to the best of my a	bility any and all suppor		ommission staff as necessary to David Ogden 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/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.

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