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

Type Test:					(See	instructi	ions on	neverse	e Side)					
	n Flow rerability			Test Date:		05/	14/201	3		API No.		1517522	20210	000
Company OXY USA	Inc					Lease SLO	AN A 4					١	Well N	umber
County		Loca	tion	Se	ction		TWP		R	NG (E/W)		,	Acres	Attributed
eward	75	0 FSL & (	660 FWL	<u>.</u>	8		325			34W			6	40
ield IOLT					servoir ouncil Gre	ove				as Gathering I <b>neok</b>	g Connectio	n		
ompletion 7/21/200					ug Back To 3,066'	tal Dept	th		Pa	acker Set at				
asing Size	)	Weig <b>11.6</b>		Int	emal Diam <b>4.000</b> ''	eter	Se <sup>-</sup> <b>3,11</b>	t at <b>0</b> '		Perforation 2,980'	าร	To <b>3,</b> 0	000'	
ubing Size	•	Weig <b>4.7</b> #			emal Diam <b>995"</b>	eter		t at 3 <b>,015</b> '		Perforation	าร	То		
ype Comp	•	scribe)			pe Fluid Pr <b>ATER</b>	oduction	n		Pi	ump Unit or <sup>*</sup> <b>Ye</b>	Traveling P			Yes / No
roducing ?	Thru (Anno <b>Annulus</b>		ng)			rbon Did .051%	oxide		%	Nitrogen <b>15.278%</b>		Gas Gra	vity - 1 <b>715</b>	Gg
ertical Der 2,990							ure Tap <b>inge</b>	s				(Meter F	Run) (F <b>3.06</b>	Prover) Size
ressure B	uildup:	Shut in	05/1	<b>3</b> 20	<b>13</b> at	9:00	_		Taken_	05/14	20 13	at	9:00	•
ell on Line	e:	Shut in		20	at		_		Taken_		20	at		•
					0	BSERV	ED SUI	RFACE	DATA		Duration of	Shut-in_	24	Hours
Static / Dynamic	Orifice Size	Ме	one: ater Pressure	Pressure Differential in	Flowing Temperature	Well H			sing I Pressure P <sub>t</sub> ) or (P <sub>c</sub> )	Wellhead	bing I Pressure Pt) or (Pc)	Durat	ion	Liquid Produce
Property Shut-In	(inches)	psig	(Pm)	Inches H <sub>2</sub> O	t	t		psig <b>45.0</b>	psia 59.4	psig	psia	(Hou		(Barrels)
Flow		1			1	1	+	45.0	39.4	+		24	,	
1 1000		<u> </u>			<u>l</u>	LOW ST	REAM	ATTRIE	RUTES		<u> </u>	l		
Plate		ircle one:	D#/	ess		1	wing	T	70,123		1			Flowing
Coefficient (F <sub>b</sub> ) (F <sub>p</sub> ) Mcfd	,	Meter or Merer or Pressure psia	Exte	nsion x h	Gravity Factor F <sub>g</sub>	Temp Fa	erature actor F <sub>II</sub>	Fa	ation ctor pv	Metered Flow R (Mcfd)	1	GOR Feet/Barrel)	'	Fluid Gravity G <sub>m</sub>
P <sub>c</sub> ) <sup>2</sup> =	· :	(P <sub>w</sub> ) <sup>2</sup>	= 0.0		PEN FLOV	V) (DEL	IVERAI		<b>CALCUL</b> 4.4) + 14.4		:		$(P_a)^2 = (P_d)^2 = (P_d$	0.207
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$	(P <sub>a</sub> ) <sup>2</sup>	- (P <sub>w</sub> )²	hoose Formula. $P_c^2$ - $2 \cdot P_c^2$ - divided by: F	P <sub>d</sub> <sup>2</sup>	LOG of formula 1. or 2. F nd divide by:	P <sub>c</sub> - P <sub>w</sub> 2		pressure ( Slope = "nor Assigned andard Slo	" n	×LOG		Antilog	E	Open Flow Deliverability quals R x Antilog (Mcfd)
					· •								$\downarrow$	
pen Flow		0	Mcf	d @ 14.65 p	sia		Delivera	ibility	[_		Mcfd @	14.65 psia		
e facts stated		The undersig	ned authority	, on behalf of t	he Company,	states that	he is duly	authorized	to make the	above report and		•		2013
<b>-</b>	. — . —		,,						·		OXY USA	Inc.		<u> </u>
		W	litness			_				omm <b>asenci</b> s L				<u> </u>

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	y request a one-year exemption	from open flow	SLOAN A 4	for the gas well	on the grounds that
i well:					
heck one)					
is a d	coalbed methane producer				
is cy	cled on plunger lift due to water				
_	source of natural gas for injectio				
=	a vacuum at the present time;	• •			
1/1 :		rate in excess of 250.	mcf/D		
I further agre	et capable of producing at a daily ee to supply to the best of my at claim for exemption from testing	bility any and all suppo		y Commission staff a	as necessary to
I further agre	ee to supply to the best of my at	bility any and all suppo		y Commission staff a	as necessary to
I further agre oborate this	ee to supply to the best of my at claim for exemption from testing	bility any and all suppo		y Commission staff a	as necessary to

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
KANSAS CORPORATION COMMISSION

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CONSERVATION DIVISION WICHITA, KS