## Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:					(See	nstructi	ions on	Reverse	Side)					
_ :	en Flow iverability			Test Date:		05/	14/201	13		API No.		1517522	0130	000
Company OXY USA	\ Inc					Lease TREC	BELLA	S A 1			<u> </u>	W	/ell N	umber
County <b>Seward</b>	19		ation 1979 FE		ction 19		TWP <b>34S</b>	-	f	RNG (E/W) 33W		Α		Attributed 40
Field SALLEY	CHESTE	:R	-		servoir nester					Gas Gathering Oneok	g Connectio	n		
Completion 02/06/200					ig Back T 6,566'	otal Dept	th	·	F	acker Set at				
Casing Siz 5 1/2"	e	We 17.	-	Int	ernal Diar 4.892"	neter	Se <b>6,6</b> 1	et at I <b>0</b> '		Perforatio 6,195'	ns	To <b>6,2</b>	66'	
Tubing Siz 2 3/8"	e	We <b>4.7</b>	~		emal Diar 995"	meter		et at 6,300'		Perforatio	ns	То		
Type Com		escribe)			pe Fluid F <b>ATER</b>	roduction	n		f	Pump Unit or <b>Y</b> €	Traveling P es - Beam	-		Yes / No
Producing	Thru (Anr <b>Annulu</b>		bing)			arbon Dic <b>0.276%</b>	oxide		· c	% Nitrogen <b>2.134%</b>		Gas Grav	•	Gg
Vertical De <b>6,23</b>	,						ure Tap <b>inge</b>	s					un) (F <b>3.06</b> 8	Prover) Size <b>8''</b>
Pressure E	Buildup:	Shut in	05/1	<b>3</b> 20	13 a	ıt <b>9:00</b>			Taken	05/14	20 13	at 9	9:00	
Well on Lir	ne:	Shut in		20	)a	ıt	_		Taken_		20	at		
						OBSERV	ED SU	RFACE	DATA		Duration of	Shut-in	24	Hours
Static /	Orifice Size	/	cle one: Meter r Pressure	Pressure Differential in	Flowing	Well H		Wellhead	sing Pressure Pror (Pc)	Wellhea	ibing d Pressure (P <sub>i</sub> ) or (P <sub>c</sub> )	Duratio	sn.	Liquid Produced
Property	(inches)		ig (Pm)	Inches H <sub>2</sub> O	t	t		psig psig	psia	psig	psia	(Hours		(Barrels)
Shut-In		r			,			60.0	74.4		ļ	24		
Flow					ļ.,									
						FLOW ST	REAM	ATTRIE	BUTES					
Plate Coefficien (F <sub>b</sub> ) (F <sub>p</sub> ) Mcfd	t	Circle one: Meter or over Pressure psia	Exte	ess nsion x h	Gravity Factor F <sub>o</sub>	Temp Fa	owing perature actor Fn	Fa	iation ctor	Metered Flow R (Mcfd)		GOR : Feet/Barrel)		Flowing Fluid Gravity G <sub>m</sub>
P <sub>c</sub> ) <sup>2</sup> =	;	(P <sub>w</sub>	) <sup>2</sup> =0.0	-	PEN FLC	W) (DEL	.IVERA _%		<b>CALCUL</b> 4.4) + 14.	_ATIONS .4 =	:		$(a_a)^2 = (a_b)^2 = (a_b$	0.207
$(P_c)^2 - (P_d)^2$ or $(P_c)^2 - (P_d)^2$	(Pc	)² - (P <sub>w</sub> )²	Choose Form 1. P <sub>c</sub> <sup>2</sup> - 2. P <sub>c</sub> <sup>2</sup> - divided by: F	P <sub>u</sub> <sup>2</sup>	LOG of formula 1, or 2, nd divide by:	P <sub>c</sub> <sup>2</sup> - P <sub>w</sub> <sup>2</sup>		kpressure Slope = "r or Assigned itandard Sl		nxLOG		Antilog	E	Open Flow Deliverability quals R x Antilog (Mcfd)
					<u>-</u>									
Open Flow		0	<sup>'</sup> Mcf	d @ 14.65 p	sia		Deliver	ability			Mcfd @	14.65 psia		
he facts stated	d therein, and		signed authority port is true and			, states that uted this the		•	d to make th	e above report ar J	nd that he has k uly	nowledge of		2013 .
							RECEIVE				OXY USA			<u></u>
			Witness		KANS	SAS CORP			ISSION	Aimee	For Compa Lannou O	,	nc.	Ding
		For	Commission			—SFF	7 1 2	. 20 <del>13</del>				•	- 1	${\vee}$

CONSERVATION DIVISION WICHITA, KS

ontained o	-304 on behalf of the operator  n this application form are true  people of opulament installation	e and correct to the best	of my knowledge and be	lief based upor	•	ction summaries
	ecords of equipment installation ereby request a one-year exe		TREGELLAS	-	e gas well nerein the gas well on th	
Check one	e)					
i i	s a coalbed methane produce	er				
i	s cycled on plunger lift due to	water				
	s a source of natural gas for i	njection into an oil reser	voir undergoing ER			
_						
i:	s on a vacuum at the present	time; KCC approval Do	cket No.			
i	s not capable of producing at	a daily rate in excess of	250 mcf/D	med by Comm	ission staff as ne	cessary to
i further	•	a daily rate in excess of	250 mcf/D	ned by Comm	ission staff as ne	cessary 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

SEP 1 2 2013