Form G-2 (Rev. 7/03)

Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:		,				(See	Instructio	ons on	Revers	e Side)			,	-		
'	n Flow verability			Test Da	ate:		05/1	14/20°	13		,	API No.		1518	922316	60000
Company OXY USA	Inc						Lease MLP (CORN	IELL U	NIVERS	SITY	/ A 1			. Well	Number
County Stevens	8-	Lo 45 FSL 8	cation & 660 F	WL	Section 15			TWP 32S				G (E/W) 9W				s Attributed 640
Field SIMMONS	S				Reservo		N				Gas One	Gathering eok	Connec	tion		
Completion 11/19/199			-		Plug Ba 6,045		tal Depth	n			Paci	ker Set at				
Casing Size	Э		eight .5#		Internal 4.95		eter	Se 6,10	et at 00'		ı	Perforation 5,597 '	ıs	Т	o 5,622 '	
Tubing Size	9	We 4.7	eight 7#		Internal 1.995"	Diam	eter		et at 5,667 '		ı	Perforation	is	Т	0	
Type Comp		escribe)			Type Flu		oduction				Pum	np Unit or T	raveling s - Bea			Yes / No
Producing ⁻	Thru (Anı Annulu		ıbing)		9,		bon Dio: . 425%	xide				itrogen .287%		Gas	Gravity 0.849	- Gg
Vertical De 5,61 (Pressu Fla i		os					(Mete	r Run) 3.0	(Prover) Size 68"
Pressure B	uildup:	Shut in	05	5/13	20 13	at	9:00	-		Taken		05/14	20	13 at	9:00)
Well on Lin	e:	Shut in			20	at				Taken			20	at	<u> </u>	_
			·			0	BSERVE	ED SU	RFACE	DATA		1	Duration	of Shut-i	n 2	4 Hours
			rcle one:	Pressi				T		sing	T	Tub		7		
Static / Dynamic	Orifice Size	Prove	Meter er Pressure	Differer in		wing erature	Well He Temperat			Pressure		Wellhead (P _w) or (F		Dı	uration	Liquid Produced
Property Shut-In	(inches)	ps	sig (Pm)	Inches	H₂O	t	t	+	psig 74.0	psia 88.4	\dashv	psig	psia		Hours)	(Barrels)
Flow		1		· 1					74.0	88.4	+			-	24	
1 1000							OW ST	DEAM	ATTOI	LITEC.	L					<u> </u>
	1				1	r.	OW STI		ATTRIE	JUIES					<u> </u>	
Plate Coefficient (F _b) (F _p) Mcfd		Circle one: Meter or over Pressure psia	9	Press xtension P _m x h	Gravi Facto F _g		Flow Tempe Fac Fi	rature tor	Fa	iation ctor _{pv}	N	Metered Flow R (Mcfd)	(Cu	GOR bic Feet/Ba	rrel)	Flowing Fluid Gravity G _m
(P _c) ² =	:	(P _w) ² =	0.0 :	(OPEN I	FLOW		VERA %		CALCUL 4.4) + 14.		IONS	:		$(P_a)^2$ $(P_d)^2$	
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$	(P _c)) ² - (P _w) ²	1. P _o 2. P _o	rmula 1 or 2: 2 - P _a ² 2 - P _d ² y: P _c ² - P _w ²	LOG of formula 1. or 2. and divide by:		c² - P _w ²		kpressure (Slope = "n or Assigned tandard Slo		nxL	OG		Antilog		Open Flow Deliverability Equals R x Antilog (Mcfd)
								<u>.</u> :		+					_	
Open Flow		0	N	1cfd @ 14.6	35 psia		[Delivera	ability				Mcfd	@ 14.65 p	osia	
he facts stated	therein, and						tates that h	e is duly		d to make th	e abo	ove report and Octo		knowledge	of	2013
			Witness				R	ECEIVI	ED —				OXY US		*.	
		For	Commissio	<u> </u>		CANSA	AS CORPO	ORATIC	ON COMM	IISSION		Aimee L			A Inc.	ament

OCT 1 5 2013

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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 KANSAS CORPORATION COMMISSION

OCT 1 5 2013

CONSERVATION DIVISION WICHITA, KS