Form G-2 (Rev. 7/03)

Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:	:						See I	Instructi	ons on	Reverse	s Side)						
= ''	en Flow iverabil				Test Da	te:		05/	11/20	11			API No.		1508	120730	0000
Company OXY USA	A Inc		525	EN	 Е			Lease HALL	EY A	2						Well	Number
County Haskell		231		ation & 660 F	EL	Section 25			TWP 30S	ı			G (E/W) 32W				Attributed 640
Fleid THIRTY-6	ONE					Reservo							s Gathering IEOK FIEL				
Completion 05/17/199		,				Plug Ba 5,736		tal Dept	h			Pac	ker Set at				
Casing Siz 5 1/2"	e		We 17.	•		Internal 4.89		eter	5,8	et at 50°			Perforation 5,336'	s	Т	o 5,344'	
Tubing Siz 2 3/8"	:e		We 4.7	-		internal 1.995"	Diame	eter		et at 5,279'			Perforation	S	Т	o	
Type Com SINGLE-	-	ı (Des	scribe)			Type Flu		oduction	1			Pun	np Unit or 1		Plunger	7	Yes / No
Producing		(Annu ing	lus / Tul	oing)		0		bon Dio . 203%	xide				Nitrogen 9.627%		Gas	Gravity 0.715	- Gg
Vertical De 5,34		ł)						Pressu Fla	n ge ure Tep	ps					(Mete		(Prover) Size 68"
Pressure E	Buildup	o:	Shut in	05	/10	20 11	at	9:00			Taken		05/11	20	11 a	t 9:00)
Well on Lir	ne:		Shut in	<u> </u>		20	at				Taken	_				t	_
							O	BSERV	ED SU	JRFACE	DATA		l	Duration	of Shut-	in2	4 Hours
Static / Dynamic	Orti Si:	fice ze	o Meter Differe Prover Pressure in		Presst Differer in	ential Flowing		Well H		Casing Wellhead Pressum (P _w) or (P ₁) or (P _c)		{P _w } or (P _t) or (P _e)		Duration		Liquid Produced	
Property Shut-In	(incl	hea)	ps	ig (Pm)	Inches	H ₂ O [t	<u> </u>		^{pslg} 305.6	98ia 320.		pslg 186.6	psta 201.0		Hours) 24	(Barrels)
Flow																	
 						,	FL	OW ST	REAN	ATTRIE	BUTES	_					
Plate Coefficien (F _b) (F _p) Mcfd		M	Mater or Exte		Press extension P _{ax} x h	Gravity Factor F _g		Flowing Temperature Factor F _R		Deviation Factor F _{pv}		Metered Flow R (Mcfd)		(Cı	GOR (Cubic Feet/Barrel)		Flowing Fluid Gravity G _m
						(OPEN	FLOV	V) (DEL	IVERA	ABILITY)	CALCL	JLA1	TIONS			(P _a) ²	= 0.207
(P _c) ² =	102.4	_:	(P _w)) ² =().0 <u> </u>	P _d =			%	(P _c - 1	4.4) + 14	4,4 =		:		$(P_d)^2$	= 0
$(P_e)^2 \cdot (P_a)$ or $(P_a)^2 \cdot (P_d)$		(P _a) ² ·	· (P_)²	1. P 2. P	ormula 1 or 2: c ² - P _a ² c ² - P _d ² oy: P _c ² - P _w ²	LOG of formula 1. or 2. and divid by:		P _e ² - P _w ²		ckpressure Slope = "r	n " 	nχ	LOG		Antilog	į	Open Flow Deliverability Equals R x Antilog (Mcfd)
Onen Flour			0		Acfd @ 14	EE neie			Dolive	rability.				Mafa	Ø 14 66		
Open Flow	d therein		The unders	igned auth	•	If of the Con		states that	Deliver	ly authorize	d to make y of	the at	oove report and	i that he ha	@ 14.65 s knowledg		2011 .
		· - •												OXY_US			
				Witness						_			David (Per Con Ogden (` Z_`	A Ing/	
			For	Commissio	n			-						<u></u>			RECEIVE

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K.A.R. 82 contained and lease	2-3-304 on behalf of the operator d on this application form are true and e records of equipment installation an I hereby request a one-year exemption	OXY USA In I correct to the best of d/or upon type of com	 e. and that the forego my knowledge and belief bas 	to request exempt status under Rule ing pressure information and statements ed upon available production summaries de of the gas well herein named. for the gas well on the grounds that
(Check	one)			
	is a coalbed methane producer			
	is cycled on plunger lift due to wate			
	is a source of natural gas for injecti			
	is on a vacuum at the present time is not capable of producing at a dal	• •		
	ner agree to supply to the best of my a ate this claim for exemption from testi	• •		·
Date: _	July 21, 2011			
Date: _	July 21, 2011			
Date: _	July 21, 2011			
Date: _	July 21, 2011		Signatu	David Ogden re: 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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