Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:	•					(5	See I	nstruct	tions o	on Revers	e Side)								
	en Flow liverability				Test Date	e:		05	/05/2	010			API No.			15175	2202	400	000
Company OXY USA	A Inc							Lease		3		•					Well	Nu	ımber
County Seward	(Locati	on 60 FWI		Section 30	·		TWI				IG (E/W) 34W				Acre	s A 64	attributed
Field HOLT						Reservoir Council		ve					s Gathering						
Completion 06/30/200						Plug Back	Tot 160'	•	th			Pa	cker Set at						
Casing Siz	ze		Weigh 11.6#			internal D 4.000"	iame	eter		Set at 3,216'	=		Perforation 2,962'	ıs		To 2 ,	989'		
Tubing Siz 2 3/8"	:e		Weigh 4.7 #	t		Internal D 1.995"	iame	eter		Set at 3,030'			Perforation	ıs		То	1		
Type Com SINGLE		Describe	;)			Type Fluid	d Pro	oductio	n			Pui	mp Unit or	Travelir	-	unger? s - Be			Yes / No np
Producing	Thru (Ar Annui		Tubin	g)		%		on Did 044%					Nitrogen 5.342%			Gas G	ravity 0.714		g .
Vertical De 2,97								Press Fla	ure Ta ange	•						(Meter		(Pr	rover) Size
Pressure E	Buildup:	Shut	in	05/0	4	20 10	at	9:00	_		Taken		05/05	20	10	at	9:0	0	" ' '
Well on Lir	ne:	Shut	in			20	at				Taken			20)	at			
					· · · · · · · · · · · · · · · · · · ·		OE	SERV	/ED S	URFACE	DATA		1	 Duratio	n of	Shut-in	7	24	Hours
Static / Dynamic	Orifice Size		Circle o Mete	er .	Pressure Differenti in					Wellhead	Casing Vellhead Pressure (P _w) or (P _t) or (P _c)		Tubing Wellhead Press (P _w) or (P _t) or (ration	T	Liquid Produced
Property	(inches		psig (F		Inches H		atoro	t		psig	psia	1	psig	psia			ours)	4	(Barrels)
Shut-In									\dashv	54.6	69.	0	0.0	0.0)	2	24	\downarrow	
Flow											<u> </u>							$oldsymbol{\perp}$	
				,			FL	ow st	TREA	M ATTRIE	BUTES								
Plate Coefficien (F _b) (F _p) Mcfd		Circle one: Meter or Prover Pressure psia		Pre Exter P _m	nsion	Gravity Factor F ₉			Flowing Temperature Factor F _a		Deviation Factor F _{pv}		Metered Flow R (Mcfd)		GOR (Cubic Feet/Barrel)		el)	Flowing Fluid Gravity G _m	
2			•		(•	LOW) (DEL	.IVER	ABILITY)							$(P_a)^2$		0.207
(P _c) ² =	4.8	: (P _w) ² =		_ :	P _d =	_		<u></u> %	(P _c - 14		4.4 =	·	 :_			(P _d) ²	<u>=</u> _	0
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$	(F	P _c) ² - (P _w) ²		pose Formula 1. P_c^2 - I 2. P_c^2 - I vided by: P	P _a ²	LOG of formula 1. or 2. and divide by:	Po	2 - P _w 2	В	ackpressure (Slope = "nor Assigned Standard Sk		пx	LOG		Α	ntilog		(Open Flow Deliverability uals R x Antilog (Mcfd)
**			+				•										+		
Open Flow		0	-	Mcfo	@ 14.65	psia			Delive	erability				Mct	d @	14.65 ps	sia		
the facts stated	d therein, ar		l report i	s true and				ates that d this the		-	d to make	the at	Septe		as kn	owledge o	of 	2	2010
w.,				iess						_		(Riochi	Giles	CP [†]	y U\$	Linc	1	
	-		For Con	mission															

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ntained o		form are true and		ny knowledge and belief b	going pressure information and statements ased upon available production summaries
l h		nt installation and ne-year exemption		HITCH A 3	nade of the gas well herein named. for the gas well on the grounds that
id well:				· · · · ·	
Check one	e)				
i	is a coalbed meth	ane producer			
i i	is cycled on plung	er lift due to water	•		
is	is a source of natu	ral gas for injectio	on into an oil reservoir u	undergoing ER	
i i	is on a vacuum at	the present time;	KCC approval Docket I	No.	
I further	agree to supply to		• •		by Commission staff as necessary to
I further rroborate	agree to supply to	o the best of my al	bility any and all suppo		by Commission staff as necessary to
I further	agree to supply to this claim for exe	o the best of my al	bility any and all suppo		by Commission staff 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.

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