Form G-2 (Rev. 7/03)

Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:						(:	See I	nstruction	ns on	Reverse	Side)		•				
	en Flow iverability				Test Da	te:		06/19	9/201	13			API No.		1517	752202	40000
ompany XY USA	\ Inc							Lease HITCH	А3							Well	Number
County Seward	6	60 F	Locat		 L	Section 30			WP 32S				G (E/W) 34W			Acre	s Attributed 640
ield I OLT						Reservoi Council		ve			***		s Gathering		tion		_
ompletior 6/30/200						Plug Bac 3,160'	k Tot	al Depth				Pac	cker Set at				
asing Siz 1/2"	e		Weigl 11.64			Internal E 4.000		eter	Se 3,2 1	et at I 6'			Perforations 2,962'	s	-	To 2,989	
ubing Siz	е		Weig! 4.7 #	ht		Internal E 1.995"	iame	eter		et at 3,030'			Perforations	ŝ	-	То	
/pe Comp INGLE-0		Desc	ribe)			Type Flui WATER		duction				Pur	mp Unit or T Yes		Plunge m Pu m		Yes / No
roducing	Thru (Ar Annul		ıs / Tubir	ng)		%		on Dioxi 059%	ide				Nitrogen 5.819%		Gas	Gravity 0.715	=
ertical De 2,97 0						_		Pressure Flan		s					(Met		(Prover) Size 068"
ressure B	Buildup:	s	hut in _	06/1	8	20 13	_ at	9:00			Taken		06/19	20_	13 _ á	at <u>9:0</u>	0
ell on Lin	ne:	s	hut in _			20	_at				Taken	_		20_		at	_
							OI	BSERVE	D SU	RFACE	DATA		C	uration	of Shut	-in2	24 Hours
Static / Dynamic	Orifice Size		Girde Mei Prover P	ter	Pressu Differen		•	Well Hea Temperatu		Wellhead	sing I Pressure P _I) or (P _o)	' '	Tubi Wellhead (P _w) or (P	Pressure		Ouration	Liquid Produced
Property Shut-In	(inches)	psig ((Pm)	inches f	1 ₂ 0 t		1	+	psig 30.0	psia 44.4		psig	psia		(Hours)	(Barrels)
Flow		Т	_		 -			ı	+	30.0	44.	•	 		+	24	·-·
11011					<u> </u>			<u> </u> OW STR		ATTOIC	L						
							FL	<u> </u>		ATTHE	SUIES			-			
Plate Coefficient (F _b) (F _p) Mctd		Met rover l	e one: ler or Pressure sia	Exte	ess nsion , x h	Gravity Factor F _g		Flowir Tempera Facto F _{it}	ature or	Fa	ation ctor		Metered Flow R (McId)	(Cı	GOR ubic Feet/B	larrel)	Flowing Fluid Gravity G _m
			-			<i></i>				<u> </u>							
(c) ² =			(P _w) ² :	= 0.0		(OPEN F	LOW	r) (DELIV %		ВіLІТҮ) (Р _с - 14				-		(P _a) ² (P _d) ²	
(P _c) ² - (P _a) ²	<u> </u>	•		loose Form	ula 1 or 2:	LOG of	Ī		Bac)	kpressure (Curve	<u> </u>		- -		1	Open Flow
or (P _c) ² - (P _d) ²		'c) ² - (F	· I	1. P _c ² - 2. P _c ² - divided by: F	P _d ²	formula 1. or 2. and divide by:	P,	² - P _w ²		Slope = "n or Assigned andard Sig		пx	LOG		Antilog		Deliverability Equals R x Antilog (Mcfd)
				_													
														1			
pen Flow			0	Mct	id @ 14.6	5 psia		<u>D</u>	eliver	ability				Mcfd	@ 14.65	psia	
e facts stated	I therein, ar							tates that he	is duty		to make	the ab	bove report and Nover		s knowledg	ge of	2013
·														XY US			<u>.</u>
			Wi	tness				KCC	c v	VICH	ITA			For Con		Λι	n. 1. 1
	_		For Co	mmission					- T				Ai	mee L	annou	\wedge	mll fa

NOV 25 2013

ontained	on this app		OXY USA Inc e and correct to the best of on and/or upon type of comp	my knowledge and belief b		uction summaries
l id well:	hereby requ	est a one-year exe	mption from open flow	HITCH A 3	for the gas well on	the grounds that
Check o	ne)					
	is a coalbe	d methane produc	et .			
	is cycled o	n plunger lift due to	water			
	is a source	of natural gas for i	njection into an oil reservoir	undergoing ER		
	is on a vac	uum at the present	time; KCC approval Docket	t No.		
	er agree to s		a daily rate in excess of 250 impacts and all supportesting.		by Commission staff as n	ecessary to
I furthe	er agree to s te this claim	upply to the best o	my ability any and all supp		by Commission staff as n	ecessary to
l furthe	er agree to s te this claim	upply to the best o for exemption from	my ability any and all supp		by Commission staff as n	ecessary to
l furthe	er agree to s te this claim	upply to the best o for exemption from	my ability any and all supp			ecessary 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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