Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Type Test:					(S	See li	nstructions	s on F	Reverse	e Side)		•				
	en Fłow iverability			Test Date	:		06/20/	2013	3			API No.		151752	204770	0001
Company OXY USA	A Inc						Lease HITCH J	14							Well N	lumber
County Seward	31	Loca 8 FSL &			Section 31			VP 2S				IG (E/W) 34W				Attributed 40
Field SHUCK N	NORTH				Reservoir C hester							s Gathering		n		
Completion 10/16/200				F	lug Back 6,180 '	Tota	al Depth				Pa	cker Set at				-
Casing Siz 5 1/2"	:e	Weig 17.0		lr	nternal Di 4.892	_		Set 5,242				Perforations 5,849'	S	To 5	,990'	
Tubing Siz 2 3/8"	:e	Weig 4.7 #			nternal Di .995"	iame	ter	Set 6,	at 031 '			Perforations	3	То		
Type Com SINGLE-0		escribe)			ype Fluid VATER	l Pro	duction				Pu	mp Unit or T Yes	raveling P - Beam			Yes / No
Producing	Thru (Ann Annulus		ng)		%		on Dioxide 245%	е				Nitrogen 6.659%		Gas Gr	avity -	Gg
Vertical De 5,92							Pressure Flange							(Meter	Run) (I 3.06	Prover) Size 8"
Pressure B	Buildup:	Shut in	06/1	9 2	20 13	al	9:00			Taken		06/20	20 13	at	9:00	_
Well on Lir	ne:	Shut in _		2	20	at				Taken			_ 20 _	at		-
	•					OE	SERVED	SUR	FACE	DATA		D	uration of	Shut-in	24	Hours
Static / Dynamic Property	Orifice Size (inches)	Circle Me Prover F psig	ter Pressure	Pressure Differentia in Inches H ₂ 0	I Flowin		Well Head Temperature t	<u> </u>		sing Pressure P _t) or (P _c) psia		Tubii Wellhead F (P _w) or (P _t psig	ressure	Dura (Ho		Liquid Produced (Barrels)
Shut-In								3	0.0	44.4	4	10.0	24.4	2	4	
Flow																
						FL	OW STRE	AM A	TTRIB	UTES						
Plate Coefficient (F _b) (F _p) Mcfd	t /	ircle one: Meter or er Pressure psia	Pre Exter P _m	nsion	Gravity Factor F _g		Flowing Temperatu Factor F _{tt}		Devia Fac F _i	tor		Metered Flow R (Mcfd)		GOR Feet/Barre	d)	Flowing Fluid Gravity G _m
											<u> </u>					
(P _c) ² =	<u> </u>	(P _w) ²	=0.0	; ;	P _a =	.ow) (DELIVE %	((P _c - 14	.4) + 14			_:		$(P_a)^2 = (P_d)^2 =$	
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_d)^2$	(P _c) ²	- (P _w)²	noose Formu 1, P_c^2 - F 2, P_c^2 - F divided by: P	2 a 2 d	LOG of formula 1. or 2. and divide by:	P _c	²-P _* ²	SI	ressure C lope = "n" or Assigned ndard Slo		пх	LOG	,	Antilog	F	Open Flow Deliverability quals R x Antilog (Mcfd)
												_				
Dan Class			14.7	104405	,											
Open Flow		0	MCIC	<u>1</u> @ 14.65	psia		Deli	iverab	шту		_		Mctd @	14.65 ps	ia	18
ne facts stated	therein, and t						ates that he is I this the	duly a	uthorized day		the at	Noven		owledge of	!	2013 .
									_			o	XY USA	Inc.		
		W	itness					K		WIC)H		For Compar mee Lan	^{ту} Л) m	ol fan "
		For Co	mmission		-		_			25					4 116	~ (Jana
									ITUT	E a		-				

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	ereby request a one-year exempti	nd/or upon type of comple on from open flow	etion or upon use being ma	for the gas well on the grounds that
well:				
eck one	e)			
i	is a coalbed methane producer			
i	is cycled on plunger lift due to wat	er		
i	is a source of natural gas for inject	tion into an oil reservoir ui	ndergoing ER	
i	is on a vacuum at the present time	e; KCC approval Docket N	No.	
			415	
further		ability any and all support		by Commission staff as necessary to
further	agree to supply to the best of my this claim for exemption from test	ability any and all support		by Commission staff as necessary to
further	agree to supply to the best of my	ability any and all support		y Commission staff as necessary to
further oborate	agree to supply to the best of my this claim for exemption from test	ability any and all support		ny Commission staff as necessary to
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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.

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