Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test

Open Flow Deliverability MY USA Inc Punty evens 14 Eld KI,SW Empletion Date M14/2002 Sing Size 1/2" bing Size 1/2" bing Size 3/8" pe Completion (I NGLE-GAS Educing Thru (Ar Tubin rtical Depth (H) 6,208'	Weight 15.5# Weight 4.7# Describe) nnulus / Tubing	48 FEL	Section 20 Reservoir Morrow Plug Back Tot 6,390' Internal Diame 4.950" Internal Diame 1.995" Type Fluid ProwATER % Car	eter 6.	6 A 1	F	API No. RNG (E/W) 35W Gas Gathering (DCP Midstrea Packer Set at 6,100' Perforations 6,175' Perforations	Connection m	To 6,240	Number s Attributed 640
wy USA Inc runty evens 14 Eld KI,SW Impletion Date I/14/2002 Ising Size I/2" bing Size I/2" pe Completion (I NGLE-GAS Deducing Thru (Ar Tubin rtical Depth (H)	Weight 15.5# Weight 4.7# Describe) nnulus / Tubing	48 FEL	Reservoir Morrow Plug Back Tot 6,390' Internal Diame 4.950'' Internal Diame 1.995'' Type Fluid Pro WATER % Car	ILLINOIS TW 34 tal Depth eter 6 eter	Set at	F	35W Gas Gathering C DCP Midstrea Packer Set at 6,100' Perforations 6,175' Perforations	m	To 6,240	s Attributed 640
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pe Completion (INGLE-GAS) Inducing Thru (Ar Tubin Tical Depth (H)	4.7# Describe) nnulus / Tübing ng Shut in	·	1.995" Type Fluid Pro WATER % Car	oduction		F		aveling Pl		Yes / No
NGLE-GAS ducing Thru (Ar Tubin tical Depth (H)	nnulus / Tübing ng Shut in		WATER % Car			F	Pump Unit or Tr	aveling Pl	unger?	Yes / No
Tubin	Shut in)		hon Dioxide			No			
				288%		o.	% Nitrogen 3.887%		Gas Gravity 0.658	
· · · · · · · · · · · · · · · · · · ·		_		Pressure T Flange	•					(Prover) Size
ssure Buildup:	 _	06/26	20 13 at	9:00		Taken	06/27	20 13	at 9:0	0
II on Line:	Shut in		20 at			Taken		20	at	
			0	BSERVED	SURFACE	DATA	Dı	uration of	Shut-in2	4 Hours
Static / Orifice	Prover Pres	Different sure in	ial Flowing Temperature	1 .	Cas Wellhead (P _w) or (F	Pressure () or (P _c)	Tubin Wellhead P (P _w) or (P _t)	ressure or (P _c)	Duration	Liquid Produce
roperty (inches hut-In	s) psig (Pm	n) Inches H	20 t	1 - t	psig 0.0	psia 0.0	120.0	134.4	(Hours)	(Barrels)
Flow			FI	OW STREA	M ATTRIE	HITES				
Plate	Circle one:	Press			The Armie				 -	
Coefficient	Meter or Prover Pressure psia	Extension P _m x h	Gravity Factor F _g	Flowing Temperatur Factor Ft	e Devi Fac F	tor	Metered Flow R (Mcfd)		GOR Feet/Barrel)	Flowing Fluid Gravity G _m
								<u> L</u>		
² = :	$(P_w)^2 =$	0.0 :	(OPEN FLOW $P_d =$	/) (DELIVEF %	,	CALCUL .4) + 14.		:	(P _a) ² (P _d) ²	
P _c) ² - (P _a) ²	Choo	se Formula 1 or 2: 1. P _c ² - P _a ² 2. P _c ² - P _d ² ded by: P _c ² - P _w ²	LOG of formula 1. or 2. P	c - Pw .	Backpressure (Slope = "n'or Assigned		nxLOG		ntilog	Open Flow Deliverability Equals R x Antilog (Mcfd)
	GIVII	ueu by. F _c - F _w	by:		Standard Slo	be.		-		(Mold)
on Flow	. 0	Motel © 14.00	- nois		ravek illa			Matter	14.05	
n Flow	The undersigned		of the Company, s	tates that he is o	4.0		e above report and th	at he has kno	14.65 psia owledge of	2012
acts stated therein, ar	пи тат ѕаю герогі із	true and correct.	Execute	d this the	13 day	of	Novem	KY USA I	Inc.	2013
	Witne	ss		, .	KCC A			For Compan	y	u fann

DEC 05 2013

I declare under penalty of perjury under	the laws of the state of	Kansas that Lam authoriz	ad to request exempt	etatus under Rule
A.R. 82-3-304 on behalf of the operator	OXY USA Inc		going pressure informa	
ontained on this application form are true and		 `		
nd lease records of equipment installation and		letion or upon use being n	nade of the gas well h	erein named.
I hereby request a one-year exemptio aid well:	n from open flow	ILLINOIS A 1	for the gas well	on the grounds that
no wen.	•			
	•			
Check one)				
is a coalbed methane producer				
is cycled on plunger lift due to water	r		•	
is a source of natural gas for injection	on into an oil reservoir u	undergoing ER		
is on a vacuum at the present time;	KCC approval Docket	No.	•	
is not capable of producing at a dail	ly rate in excess of 250	mof/D		
- In the component of programming and a com-				
I further agree to supply to the best of my a	•		by Commission staff a	as necessary to
I further agree to supply to the best of my a proborate this claim for exemption from testing	bility any and all suppo		by Commission staff a	as necessary to
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prroborate this claim for exemption from testin	bility any and all suppo	rting documents deemed	Aimee Lanno	ou 🐧 🏽 g
rroborate this claim for exemption from testir	bility any and all suppo		Aimee Lanno	ou 🐧 🏽 g

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.

MCC WICHITA

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RECEIVED