Kansas Corporation Commission One Point Stabilized Open Flow or Deliverability Test (See Instructions on Reverse Side)

Tuno Tooti

Type res	ol.					(Se	e instruc	tions of	n Hevers	se Side)					
	pen Flow eliverabili				Test Date:		05	/14/20	13		API No.		1517522 ⁻	1040	0000
Company OXY US							Leas GLE	e ESON	C 4				W	ell N	umber
County			Locati			ection		TWP			RNG (E/W)		Ad	cres	Attributed
Seward		1800	FNL &	660 FE		24		345			34W			6	40
Field ADAMS	ON					eservoir orrow L	ow				Gas Gatherin Oneok	g Connection	on		
Completic 01/07/20						ug Back 1 6,159 '	Total Dep	oth			Packer Set a	1			-
Casing Si 5 1/2"	ize		Weigh 17.0 #		ln	temal Dia 4.892 "	meter	5, 6,5 ;	et at 28 '		Perforation 6,090'	ns	To 6,1 0)O'	
Tubing Si 2 3/8"	ize		Weigh 4.7 #	ıt		ternal Dia 995' '	meter		et at 6,081 '		Perforation	ns	То		
Type Con		(Desci	ribe)		-	pe Fluid I	Production	on			Pump Unit or	-	lunger?		Yes / No
Producing	g Thru (<i>i</i> Tub		s / Tubin	g)			arbon Di 0.263%				% Nitrogen 3.120%		Gas Grav	-	Gg
Vertical D)						sure Tap	ps				(Meter Ru		rover) Size
Pressure	Buildup	: Sh	nut in	05/1	3 20	1 3 a	at 9:00			Taken	05/14	20 13	-		·
Well on L	ine:	Sł	nut in		20		at	_		- Taken		20	 at		
_							OBSER\	ED SU	IRFACE	DATA		Duration of		24	Hours
	Т		Circle o	ne:	Pressure	I				sing	Т	bing	1	苛	
Static / Dynamic	Orific Size		Mete Prover Pre		Differential in	Flowing Temperatu			Wellhead	d Pressure P _t) or (P _c)	Wellhea	d Pressure (P _i) or (P _c)	Duratio		David David and
Property	(inch		psig (P		Inches H ₂ O	t	t	ature	psig	psia	psig	psia	Duration (Hours)		Liquid Produced (Barrels)
Shut-In	-						.,		175.0	189.4	1 100.0	114.4	24		
Flow	<u> </u>									<u> </u>					
							LOW S	TREAM	ATTRIE	BUTES					
Plate Coefficier (F _b) (F _p) Mcfd		Circle Mete Prover P psi	r or ressure	Pre Exter P _m	nsion	Gravity Factor F _g	Temp Fa	owing perature actor F _{fi}	Fa	iation ctor	Metered Flow R (Mcfd)	l l	GOR Feet/Barrel)		Flowing Fluid Gravity G _m
													,	\vdash	W
			,	<u> </u>	(0	PEN FLO	W) (DEL	IVERA	BILITY)	CALCUI	LATIONS	<u></u>	(P _i	$(x^2)^2 = 1$	0.207
(P _c) ² =		:	$(P_w)^2 =$	0.0	<u> </u> :	P _d =		_%		1.4) + 14		:		₃) ² =	0
$(P_c)^2 - (P_a)^2 - (P_c)^2 - (P_d)^2 - (P_d$		(P _c) ² - (P,	") ²	ose Formu 1. P_c^2 - F 2. P_c^2 - F vided by: P.	2 a	LOG of ormula 1. or 2. od divide by:	P _c ² - P _w ²	_	kpressure (Slope = "n or Assigned tandard Slo		nxLOG	,	Antilog		Open Flow Deliverability uals R x Antilog (Mcfd)
	+		_						-					ļ	
Open Flow			0	Mcfc	1 @ 14.65 p	sia		Delivera	ability			Mcfd @	14.65 psia	<u> </u>	
ne facts state	d therein,						, states that uted this the				e above report an			,	2013
								CEIVED				OXY USA	Inc.		
			Witn	ess		KANSA	S CORPO	RATION	COMMIS	SION		For Compar	ıy		· ·
			For Com	mission			-AliG	N 1	20 12		Aimee L	annou O	cy USA In	<u>с.</u>	limel

CONSERVATION DIVISION WICHITA, KS

K.A.R. 82-	-3-304 on b	half of the ope	rator	laws of the stat OXY USA rrect to the best	Inc.	and that the f	oregoing p	oressure inf	ormation a	and statem	ents
and lease	records of		ıllation and/oı	rupon type of co	ompletion or	-	ng made o		ell herein r	named.	
(Check o	ne)										
	is a coalbe	d methane pro	ducer								
	is cycled o	n plunger lift d	e to water								
	is a source	of natural gas	for injection i	nto an oil resen	voir undergoi	ing ER					
	io on a	uum at the are	cant time: KC	C approval Do	cket No.						
	is on a vac	uum at me pre	sent unie, AC	o apploval boo							
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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.

RECEIVED KANSAS CORPORATION COMMISSION

AUG 0 1 2013

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