KCC WICHITA

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Tes	t:	(See Instructions on Reverse Side)										
Open Flow Deliverability		,	Test Date:				AP	1 No. 15 -0	77-20486 ~	0000		
Сопрату	Onshore LLC			L.			Lease Dusenbury D				· Well Number 1	
	County Location Harper NW NW SW			Section 35			TWP 31S		:/W)	Acres Attributed		
Field S ₁	Reservoir			Gas Gathering Conne			ection Pioneer					
Completio	on Date	9-28-78			ck Total De	pth		Packer				
Casing S	asing Size Weight			Internal Diameter			T T T T T T T T T T T T T T T T T T T		n hole orations	10	10	
4-1/2		2.6 m				4376			4381-1/2			
	0.040										•	
Two Coa	notation //	Describe)		Type Flu	id Productio	אר		Pump U	nit or Travelin	g Plunger? Yes	/ No	
single (oil & gas) Producing Thru (Annulus / Tubing)			S) C1	crude oil & sait			twater		/U jen	Gas Gravity - G		
annul	,		57					-				
Vertical D	epth(H)		A 1 MAY MANAGEMENT OF THE TAX OF	The second residence of the second	Pres	ssure Taps				(Meter	Run) (Prover) Size	
Pressure	Buildup:	Shut in	3/17/10	20 at	3:00pm	(AM) (PM)) Taken.	3/19/1	.0 20	a, 3:00p	OM (AM) (PM)	
Well on Li	ine:	Starred		20 at		(AM) (PM)	Taken		20	at	(AM) (PM)	
	·	<u> </u>			OBSERVE	ED SURFAC	E DATA			Duration of Shut	-in Hour	
Static / Orifice		Circle onn:	Pressure	I HOWIOO I MA		1	Casing		lubing ad Pressure	Duration	Liquid Produced	
ynamic Size roperty (inches)		Meter Prover Pressi		Temperature t	1	(P _o) or (P ₁) or (P _c)		(P _c) o	(P ₁) or (P _c)	(Hours)	(Barrels)	
Shut-In	······································	psig (Pm)	Inches H ₂ 0	1		ρsig 700	714',4	psig	psia			
			_			700	714,4					
Flow		<u></u>	1.	<u>L</u>	<u> </u>		L					
		Circla ona:	7	<u></u>	····	REAM ATTE				con	Flowing	
S Plate Coolliectent (F _L) (F _L) Pr		Moter or ** over Pressure psia	Press (Extension P _m x h	Facioi		Temperature Fa		viation Metered Flow actor R F _{pv} (Mcld)		y GOR (Cubic Fe Barrel)	1 Grayiiy	
\2			8/17/10	(OPEN FL	5M)Z(0EFila) CALCUL		LO :	3 : ((f))	2 2 2 2 2 2 2	
$\frac{(P_{u})^{2} - (P_{u})^{2}}{(P_{u})^{2} - (P_{u})^{2}} $ $\frac{(P_{u})^{2} - (P_{u})^{2}}{(P_{u})^{2} - (P_{u})^{2}}$		$\frac{(P_w)^2 = \frac{1}{P_c^2} \left(P_w^2\right)^2}{\left(P_w^2\right)^2 + \left(P_w^2\right)^2}$	Choose formula 1 or 2 1. P _c ² - P _d ² 2. P _d ² - P _d ²	lis 1 or 2: P 2 LOG of a tormula P 2 1. or 2.		Backpressure Curve Slope = "n" or Assigned				Antitan I	Open Flow Deliverability Equals R x Antilog (Mcfd)	
			alvidaa by: P _e ² - P _e		Pe-Pa	Stand	ard Slope		Ll	· · · · · · · · · · · · · · · · · · ·		
*****					**************************************			_				
pen Flow			Mcfd @ 14.	 65 psia		/ ()() Deliverab	/14 4 ility			Mcíd @ 14.65 psi	a	
	dersioner	l authority on	····		tates that he	e is dulv au	ithorized to	make the	above repor	rt and that he ha	s knowledge of	
	ted therei		id report is true		. Executed		11th	lay of _	Jan 201	1	, 20	
d1.6c		\	anyl	and the control for the second second second	remains a second property to	-		<u> </u>	For C	John 1	M KellRECE	
				anno ese labagadad e delle 1 to 1 to 100 e 100 e	DE PARK 1 11 APR 195 P. M.							
,		For Commis	ssion		******				Check		JAN 1	
			C		J. 32. Dec.				ني .	.,7+		

I declare under penalty of per exempt status under Rule K.A.R. 8			ansas that I a Onshore		ed to request
and that the foregoing pressure in	nformation and sta	tements contained	d on this appl	ication form	are true and
correct to the best of my knowledg	e and belief based	upon available pro	oduction sum	maries and	lease records
of equipment installation and/or up	on type of complet	on or upon use bei			
l hereby request a one-year ex		flow testing for the	∍busen	bury D #	1
as well on the grounds that said w	well:				
				. • *	
(Check one)					
	ethane producer		- '		, y, , , , , , , ,
is cycled on plu	inger lift due to wa	er			
is a source of n	atural gas for injec	tion into an oil rese	ervoir undergo	ing ER	•
is on vacuum a	t the present time; I	CC approval Docl	ket No		
X is not capable of	of producing at a d	aily rate in excess	of 250 mcf/D	•	
		·	· .		
I further agree to supply to the		-	_	its deemed	by Commission
aff as necessary to corroborate t	his claim for exem	ption from testing.			
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	Signature:	John M k	(elley	•	
	,	Ouman /anav	rator		
	Title:	omici / oper	u 001		

Instructions:

If a gas well meets one of the eligibility criteria set out in 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 31 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.