KCC WICHITA

KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Tes	t:				(See Instruc	ctions on Re	everse Side	9				
□ Op	en Flow			T4 D-4								
De	liverabilt	У		Test Date	3 :			API	No. 15	9-2068	1-00	00
Company		er Francis	s Oil Com	nanv		Lease	pson	•			Well Numbe	
County		Locati		Section		TWP	05011	RNG (E	(W)		Acres Attribu	uted
	Mort	on .		11		33S		43W	•			
Field				Reservoi	r			Gas Gat	hering Connec			
	Winte	er		M. Mo					Rnadark	10		····
Completion		-			k Total Depti	h		Packer S				
Casing S	/19/8	3 Weigh	•	Internal C	1676	Set		Porte	4530 prations	То		
Ousing O	5.5	•	.5		950		724	Fenc			1575	
Tubing Si	ize	Weigh		Internal C	iameter	Set	at	Perfo	rations	То	<u> </u>	
	375		1.7		995	4.	530					
	npletion (Describe)		Type Flui	d Production	י		Pump U	nit or Traveling	Plunger? (Yes)	No	
Producing	Tifu (A Casii	nnulus / Tubing) nct		% Carbor	Dioxide		-	% Nitrog	en	Gas Gr	avity - G _g	-
Vertical D				•		ure Taps				(Meter F	Run) (Prover) Size
45	74				<i>F</i>	lange					3	
Pressure	Buildup:	Shut in9	<i> 28 10</i> _19	at	·	(AM) (PM)	Taken	9/29/	19 .	at	(AM)	(PM)
Well on L	ine:	Started	19	at		(AM) (PM)	Taken		19	at	(AM)	(PM)
		::			OBSERVE	D SURFAC		. ,		Duration of Shut-	in	_ Hours
Static /	Orifice	Circle one: Meter or	Pressure Differential	Flowing	Well Head	Casing Wellhead Pressure		Tubing Wellhead Pressure		Duration	Liquid Produced	
Dynamic . Property	Size inches	Prover Pressu		Temperature t	Temperature t		(P _w) or (P _t) or (P _c)		r (P,) or (P _c)	(Hours)	(Barrels)	
Shut-In	·····	psig	Inches H ₂ 0	· · · · · · · · · · · · · · · · · · ·		psig 65	psia	psig	psia	24		
Flow						0-3	 			<u> </u>	·	
	······				FLOW STF	REAM ATTR	RIBUTES				1	
Plate		Circle one:	Press	Τ.		Flowing					FI	owing
Coefficient Meter or Extension			Gravity Factor		Temperature Fai		viation Metered Flow actor R		GOR (Cubic Fe	et/ F	Fluid	
(F ₆) (F ₆) Mcfd		Prover Pressure psia	√ P _m x _i H _m	, F		Factor F,		04	(Mcfd)	Barrel)	Gravity G	
		•										
		· · · · · · · · · · · · · · · · · · ·	<u> </u>	(ODEN EL	OW) (DELIV	EDADILITA	V) CALCIII	ATIONS	!			
(P _c) ² =		(P _w) ² =	:	P _a =			P _c - 14.4) +		:	(P _a): (P _a):	² = 0.207 ² =	
	· [Choose formula 1 or 2:	T			essure Curve				Open F	low
(P _c) ² - (F		(P _c) ² - (P _a) ²	1. P _c ² P _a ²	LOG of formula			pe = "n"	n x	LOG	Antilog	Delivera	I I
or (P _c)² - (F	P _g)²		2. P _c ² ·P _d ²	1. or 2. and divide	P.2. P.2		ssigned	-		Analog	Equals R x Mcfc	- 1
			divided by: P _c ² - P _w ²	by:		Stand	dard Slope					<u></u>
			· .						<u> </u>			
										* 4		İ
Open Flow Mcfd @ 14.6			i5 psia		Deliverability:		Mcfd @ 14.65 psia					
Tho	ndersia-	ed authority on	hehalf of the Co	moany eta	tes that he i	s duly suth	orized to ma	ke the ah	ove report and	that he has know	ledge of the	facts
	_	that said report				18	day o	A/	venber		19 &	
		care report					71	ber	t m	you	RECE	_
		Witness (i	fany)			,		•	Fibr C	Impany	NOV 2	
		For Comm	nission	 					Check	ed by		

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		ury under the laws of t				it
		-3-304 on behalf of the				-
_		and statements contain				
		ef based upon gas pro		acords of equip	ment installa	
		pon use of the gas wel		impson 2	,	
		kemption from open flov 	v testing for the	1.100011 2		-
gas well on the gr	ounds that said v	vell:	• • • •			
(Check	one)	All Company of the Co				
	is a coalbed me	thane producer				
		nger lift due to water			•	•
H	•	atural gas for injection	into an oil reservoir ur	ndergoing ER		
	is on vacuum at	the present time; KCC	approval Docket No.		<u>,,</u> .,	
X	is incapable of p	producing at a daily rat	e in excess of 150 mc	f/D		•
		e 'v	A	* *		54.5
	<u> </u>				强带 。	
	:				The state of the s	
Date: 11/18	/10				· · · · · · · · · · · · · · · · · · ·	
Date					Contraction of the Contraction o	***1
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		Signature:	1 SHUT 7/A	per	·.	
		Title:P	roduction Records	s Manager		
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Instructions:

All active gas wells must have at least an original G-2 form on file with the conservation division. If a gas well meets 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 obtain a testing exemption.

At some point during the succeeding calendar year, wellhead shut-in pressure shall be 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.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than thirty (30) days after the taking of the pressure reading. The form must be signed and dated on the front side as though it was a verified report of test results.