KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

Type Test	:					+	(See Inst	ructions on	Reverse S	ide)							
	en Flo	w						J									
	liverat					Test Date	:				API	No. 15 - \&\ - Q	Ω	60-	00	-00	
			***									101 0	<u> </u>		Well Nu		
Company		٠. نـي	ation	т,	20			Lease Schwer		_		3-36		·			
	Pro	oau	ction,			Section		TWP	idenci		RNG (E			. /	Acres A	ttributed	
County			Locat		VI E	36		7s			391						
Sherm	ian		SW-S	W - I	NE	Reservoir						nering Conne	ction				
Field	7				N	iobran						KN					
Good					IN	Plug Back		enth			Packer S						
Completio			2			117		, , , , , , , , , , , , , , , , , , ,									
Casing Si) - 1 3	<u> </u>	ے Weigl	ht		Internal D		S	et at		Perfo	rations		То			
4.5	20		_	5#				121	2.6'	ζB	ç	78 '		998'			_
Tubing Si	ze		Weigl			Internal D	iameter		et at			rations		То			
Type Com	•					Type Fluid	d Product	tion			Pump Ur	nit or Traveling	Plung	ger? Yes /	No		_
Singl Producing	2 Thru	<u>as</u> Ann)	ulus / Tubing	1)	. <u> </u>	% Carbon	Dioxide			-	% Nitrog	en ´		Gas Gra	avity - C	à	
Casin				,,											60		
Vertical D		1)					Pre	ssure Taps						XVIVIVX	N/X (P	rover) Size	
998'		',													2"	Meter	Rυ
				1 1 /	/13 **	.00				11	/1/		00	. 8.00		(AM) (PM)	
Pressure	Buildu											1ă					
Well on Li	ine:	5	Started		19	at		(AM) (P	M) Taken			19		at		(AM) (PM)	
·																	
							OBSER	EVED SURF	ACE DATA	١.,			Dura	tion of Shut-	<u>in</u>	Hours	; 7
Static /	Orif	ico	Circle one:	\Box	Pressure	Flowing	Well Hea	ad I	Casing			Tubing		Duration	Lieui	d Produced	ļ
Dynamic	Siz		Meter or Prover Press		Differential in (h)	Temperature	Temperat	ure I	ead Pressur r (P ₁) or (P _c	- 1		ad Pressure r (P _t) or (P _c)	1	(Hours)		Barrels)	
Property	inct	nes	psig		Inches H ₂ 0	t	t	psig	psia		psig	psia	1		l		
				 -						\neg	<u>.</u>						1
Shut-In				_			ļ	19					 				1
Flow													<u> </u>				
							FLOW S	STREAM AT	TRIBUTE	S							_
			Circle one:	T				Flowing						000		Flowing	
Plate Coeffieci			Meter.or		Press Extension	Grav	· 1	Temperatu		Devia Fac	· •	Metered Flo R	w	GOR (Cubic Fe	et/	Fluid	
(F _b) (F _i		Pro	ver Pressure		√ P _x H _x	Fact		Factor		F		(Mcfd)		Barrel)		Gravity	
Mcfd			psia		' ' m^ ' 'w	°		F _{it}								G _m	ł
				<u> </u>		ODEN EL)W) (DE	LIVERABIL	TV) CALC	:01.4	ATIONS			(D.)		107	
			15 . 12			•	J11) (JL		(P _c - 14.4			•		(P _a) ⁽	2 = 0.2 2 =	:07	
P _c) ² =	×	<u> </u>	(P _w) ² =		<u> </u>	P _d =		_ <u>*</u>				 _	Γ	· 4/			1
(P _c)² - (F) 2	(F	(P_)2 - (P_)2		se formula 1 or 2: . P _c - P _a 2	LOG of			pressure Ci Slope = "n"	urve				•	'	pen Flow liverability	
or		\ ``	c' \' \'		P2-P2	formula 1. or 2.			or		ηx	LOG		Antilog		s R x Antilog	
(P _c)² - (f	P ₀)2				nd by: P ² · P ²	and divide	P.2 - P.2	ı Sı	Assigned andard Slop	e						Mcfd	ŀ
				uivide	o by. 1 c 1 w	 			· · · · · · · · · · · · · · · · · · ·								1
																	ł
——			_ 1												L		
Open Flov	w	L	<u>_</u>	٨	Acfd @ 14.6	5 psia		Deliver	ability				Mcfd (@ 14.65 psia	1		
					-14 -4 15 - 0		ioo iboi b	o io dulu cu	horized to	mal	ka tha sh	ove report an	d that	he has know	iledae d	of the facts	
The u	ınders	igned	authority, or	n ben	iall of the Co	ompany, sta	tes mai n			mar			.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
tated ther	ein, a	nd tha	at said report	is tr	ue and corre	ct. Execute	dahis the	<u> </u>	da	y of	<u>ne</u>	<u>cember</u>			^>	% 00 .	
		· · ·	•		. cT	ITE CORRE	UCIVE	U Deannichte)0.	L 1	10.	·			
			AA2	66		ALC COKPOR	IA HUN C	OMMISSION		#	TANG	Sara	Compar	iy			•
			Witness	(ii any	,	กะก	100	nnn	e e					-		•	• •
			For Com	missio	n .	UEL	192	WUU				Che	cked by				•

CONSERVATION DIVISION

(Chec	is a coalbed methane producer is cycled on plunger lift due to water is a source of natural gas for injection into an oil reservoir undergoing ER is on vacuum at the present time; KCC approval Docket No is incapable of producing at a daily rate in excess of 150 mcf/D
Date: <u>12/1</u>	5/00 Signature: Ahwalla

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.