## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

			ONEF	OINT OT	/S	See Instructi	ions on Revei	se Side)						
	Flow	Ø	Shut-i		Test Date:		30-2001	,	API No	o. 15 — <b>1</b>	03-20,913	೦ೲ೨	,	
Deliv	erabilty		rresse			<del></del>	1 0050				We	ell Number		
Company		_		Tnc		Grue	Lease endel					#1		
	ent	Res	SOUTCES Location	i, 1110.	Section	01.00	TWP		RNG (EM	<i>'</i> )	. Ac	res Attribu	ıted	
<sub>lounly</sub> Leave	nwar	·+h	SESI	ENE	12		T10S	]	R22E		<u>.                                    </u>	40		
ield	11001				Reservoir				Gas Galhe	ring Connec	sion Sion Corp	) _		
Fairm	ount	:		1	McLout						51011 0012			
completion	Date				-	Total Depth	1		Packer Se	ı aı				
1-22-					1240'		Set at		Perfora	itions	То			
Casing Size			Weight 11.6#		Internal Diameter		= -	1240'		1 (	096' - 111	0'		
4 1/2" Tubing Size		Weight			Internal Diameter		Set at		Perforations		То			
2 3/8"		4.7#					1070'	070'				<u></u>		
Type Comp		Descri				Production	1		Pump Uni		Plunger? Yes / ump	PHO-		
Gas					Water				% Nitroge		Gas Grav	vity - G		
		าทนในร	3 / Tubing)		% Carbon	Dioxide			Nil			, ,		
Annu.					Nil	Press	ure Taps			<del></del>	(Meter Ri	un) (Rrove	+) Size	
Vertical De						1.000	.0.0					2"		
1110	D. Helione	Chu	u in 11 c	o .2001	at	1 - 45.	(AM) ( <del>PM)</del>	Taken _1	1-30-	2001 . +9	at _8:00.	(AM	 ) <del>(PM)</del>	
Pressure t	Bullaup:	Snu	KIN -	<del>] 7 - 2 0 0</del> 1			IAND (DND)	Takan	_	19	at	(AM	) (PM)	
Well on Li	ne:	Star	ted	19	9 at		. (AM) (PM)	14Keii						
<del></del> ,		-				OBSERV	ED SURFACE	DATA			Duration of Shut-in	n24	Hou	
	Orifice	$\neg$	Circle one:	Pressure Differential in (h)	Flowing Temperature	Well Head				ubing ad Pressure	Duration Duration		Liquid Produced	
Static / Dynamic	Size		Mater of Prover Pressure			Temperature t	e (P, ) or (P				(Hours)	(Barrels)		
Property	inches	' '	psig	Inches H <sub>2</sub> 0	t	1	psig	psia	psig	psia	<u> </u>			
Shul-In							25				24			
				<del></del>								ļ	_	
Flow				<u> </u>				IBLITER	_!			<u></u>		
	<del></del>		<del></del>			FLOW ST	REAM ATTR	180123					Flowing	
Plate		Circle one: Meter of		Press Extension	Gravity		Flowing (		Deviation Metered F		OW GOR (Cubic Fee	ev	Fluid	
Coettieci (F <sub>a</sub> ) (F		Prover Pressure		√ P_x H_		Factor F		'	F (McId)		Barrel)	1	Gravity G_	
Meld			psia				F,,							
	1							i						
			•		(OPEN FL	.OW) (DELI	IVERABILITY	) CALCU	ILATIONS		(P <sub>s</sub> )	= 0.207		
(P <sub>c</sub> ) <sup>2</sup> =			(P_)² =_	:	P <sub>a</sub> =				+ 14.4 = _	<u>:</u>	(P <sub>a</sub> )	<sup>2</sup> =	=	
<u> '، '</u>		<u>·</u>		hoose formula 1 or	2:		Backpre	ssure Cur	ve				Flow	
(P <sub>e</sub> )² - (	P.)2	(P,)	*-{P_)*	1, P <sub>c</sub> P <sub>c</sub>	LOG of formula		Sio	- or	п х	LOG	Antilog	Deliverability Equals R x Antilo		
(P <sub>e</sub> )2 - (	P <sub>a</sub> ) <sup>2</sup>			2. P <sub>2</sub> P <sub>3</sub>	1, or 2. and divide	P <sub>2</sub> 2. P <sub>2</sub> 2		ssigned dard Slope		ĹJ		1 .	cfd	
			da	nded by P. ? P	2 by:		J				<del> </del>			
								<u> </u>				<del> </del>		
<u>.</u>											<u></u>			
Open Flo	w			McId @ 14	.65 psia		Deliverab	ility			Mctd @ 14.65 psi	<u>a</u>		
				nahali ai tha t	Company of	ates that he	e is duly autho	orized to I	nake the al	oove report a	nd that he has know	viedge of t	he fact	
			said report is				C . 1	day		Decemb		, 19	20C	
stated the	rein, and	, inat	saio report is		RECE				( )L	ffo	est			
			Winess (if				-	Pres	sident _	·	or Company			
			For Commi	ssion	•	<del>. 7 2001</del>				C	hecked by			
					VCC N	/ICHITA								

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	I declare under penalty or perjury under the laws of the state of Kansas that I am authorized to request exempt status under Rule K.A.R. 82-3-304 on behalf of the operator
	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.    x is incapable of producing at a daily rate in excess of 150 mcf/D
	Signature:
inst	

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.