## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST (See Instructions on Reverse Side)

Type Test:				(See Instruc	ctions on Rev	erse Side	,				
Open Flo	# 4 Dir.	ut-in essure	Test Date	e: 11–	20-00	,		No. 15 _ 1	-103-20 <b>,</b> 913 <b>0</b>		
Company				_	Lease					Well Number	
Monumen	<u>it Resou</u> :	rces, Inc	2.	Gru	endel					#1	
County		ation	Section		TWP		RNG (E	W)		Acres Attributed	
Leavenw	orth :	SESENE	12		T10S		R22E			40	
Field			Reservoi					nering Connec		<u></u>	
_Fairmou	<u>int                                    </u>		McLout	th			COG I	ransmis'	ssion Cor	p.	
Completion Dat	е		Plug Bac	k Total Dept	h		Packer S	et at			
1-22-88	}		1240'								
Casing Size	We	ight	Internal (	Diameter	Set at	-	Perfo	rations	То	<del></del>	
4 1/2"	11	.6#			1240	י כ		1 (	096' - 11	10'	
Tubing Size		ight	Internal C	Diameter	Set at		Perlo	rations	То		
2 3/8"	4.	_			1070	1					
Type Completio		<u>'''</u>	Type Flui	id Production			Pump Ur	it or Travelina	Plunger? Yes /	/ Nan	
Gas	(200020)		Water			•	, . up 01		mp comu	- <del> </del>	
Producing Thru	/Annulus / Tubi	ng)	% Carbo	<del></del>			% Nitrog			multi-	
Annulus		31	Nil	. DIJANG			% Nilog	<b>3</b> 11	Gas Gr	avity - G	
			ИТТ				MIT				
Vertical Depth()	<del>1</del> )			Press	ure Taps				(Meter F	Run) ( <del>Rrover)</del> Size	
Pressure Buildu Well on Line:		1-19-200( <sup>1</sup>								(AM) <del>(PM)-</del> (AM) (PM)	
				OBSERVE	D SURFACE	DATA	-		Duration of Shut-	in24 Hour	
Static / Orif	Circle on	Pressure	Flowing	Well Head	Casi	ng	1	ubing			
Dynamic Siz	ic Size Meter or Differentia		Temperature Temperature		Wellhead Pressure (P <sub>w</sub> ) or (P <sub>1</sub> ) or (P <sub>c</sub> ) psig psia		Wellhead Pressure (P <sub>w</sub> ) or (P <sub>t</sub> ) or (P <sub>c</sub> ) psig psia		Duration (Hours)	Liquid Produced (Barrels)	
Shut-In				<del>-</del> -	30		paig		24		
Flow									· ·		
			- 1	FLOW STE	REAM ATTRI	BUTES	<del></del>	<del></del>	<del></del>		
Plate Coeffiecient (F <sub>b</sub> ) (F <sub>p</sub> ) Mcfd	Circle one:  Meter or  Prover Pressure  psia	Press Extension √ P <sub>m</sub> x H <sub>w</sub>	Grav Fact F <sub>s</sub>		Flowing Temperature Factor F <sub>1</sub> ,	Fa	ation ctor	Metered Flow R (Mcfd)	GOR (Cubic Fee Barrel)	Flowing Fluid Gravity G	
			1 '			!			<u> </u>	l	
(P <sub>e</sub> ) <sup>2</sup> =	_: (P <sub>w</sub> )*	²= :	•		ERABILITY) % (P.		ATIONS 14.4 =		(P <sub>e</sub> )² (P <sub>d</sub> )²	? = 0.207 ? =	
		Choose formula 1 or 2									
$(P_c)^2 - (P_a)^2$ or $(P_c)^2 - (P_a)^2$	(P <sub>e</sub> )² - (P <sub>#</sub> )²	(P <sub>c</sub> ) <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup> 1. P <sub>c</sub> <sup>2</sup> - P <sub>c</sub> <sup>2</sup> 2. P <sub>c</sub> <sup>2</sup> - P <sub>c</sub> <sup>2</sup> divided by: P <sub>c</sub> <sup>2</sup> - P <sub>c</sub> <sup>2</sup>		LOG of formula 1, or 2, and divide by:		Backpressure Curve Slope = "n" Or Assigned Standard Slope		og _	Antilog REC	Open Flow Deliverability Equals R x Antilog	
					ļ					TION COMMISSION	
			<u> </u>						DEC	1 2000	
Open Flow		Mcfd @ 14.6	5 psia		Deliverabilit	у		M	cid <b>ONSERFIA</b>	ION DURON	
		on behalf of the Corre			duly authoria			ve report and	that he has known	19 2000	
	Witness	s (if any)	<del>_</del>		]	resi	dent	For Co	ompany		
	For Cor	mmission		<del></del>				Check	ed by		

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  Date:	
Signature: <u>Alf-Four</u> Title: <u>President</u>	

## 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.